## STATE OF TENNESSEE DEPARTMENT OF LABOR AND WORKFORCE DEVELOPMENT

## EMPLOYEE MISCLASSIFICATION ADVISORY TASK FORCE MEETING

September 27, 2012

CASSANDRA M. BEILING, CCR, LCR# 371
STONE & GEORGE COURT REPORTING
2020 Fieldstone Parkway
Suite 900 - PMB 234
Franklin, Tennessee 37069
615.221.1089

1	Voting Members:
2	Kim Jefferson, Chair Designee
3	Mike Shinnick, Co-Chair Designee
4	Carolyn Lazenby
5	Ex Officio Members:
6	Dan Bailey
7	Nathan Burton
8	Martha Campbell
9	Jason Locke
10	Abbie Hudgens
11	Lynn Ivanick, Parliamentarian
12	James Milam
13	Randy Thomas
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1	CHAIRPERSON JEFFERSON: The	13:08
2	meeting will please come to order. Good afternoon	
3	and welcome to the September 27, 2012 Employee	
4	Misclassification Advisory Task Force meeting.	
5	First we'll have the roll call by	13:08
6	Ms. Lynn Ivanick.	
7	Ms. Ivanick?	
8	MS. IVANICK: Chairperson	
9	Jefferson?	
10	CHAIRPERSON JEFFERSON: Here.	13:09
11	MS. IVANICK: Carolyn Lazenby?	
12	MS. LAZENBY: Here.	
13	MS. IVANICK: Mike Shinnick?	
14	(No response.)	
15	MS. IVANICK: Dan Bailey?	13:09
16	MR. BAILEY: Here.	
17	MS. IVANICK: Nathan Burton?	
18	(No response.)	
19	MS. IVANICK: Martha Campbell?	
20	MS. CAMPBELL: Here.	13:09
21	MS. IVANICK: Jason Locke?	
22	(No response.)	
23	MS. IVANICK: Abbie Hudgens?	
24	MS. HUDGENS: Here.	
25	MS. IVANICK: Myself.	13:09

1	James Milam?	13:09
2	(No response.)	
3	MS. IVANICK: Randy Thomas?	
4	MR. THOMAS: Here.	
5	MS. IVANICK: You have 2 of 3	13:09
6	voting members, Madam Chairman, and 5 of 8	
7	nonvoting, for 7 of 11.	
8	CHAIRPERSON JEFFERSON: Thank	
9	you. And we have a quorum?	
10	MS. IVANICK: We do.	13:09
11	CHAIRPERSON JEFFERSON: Thank	
12	you. Ms. Ivanick, we'll recognize additional	
13	members as they come in.	
14	MS. IVANICK: Yes.	
15	CHAIRPERSON JEFFERSON: The	13:09
16	next item on the agenda is the July 26, 2012	
17	meeting minutes. The meeting minutes can be found	
18	on the Employee Misclassification Task Force	
19	website. In the event that you did not have an	
20	opportunity to review, we placed a copy on the	13:09
21	table next to the door.	
22	Is there a motion to adopt the	
23	July 26, 2012 meeting minutes?	
24	MS. LAZENBY: I make that	
25	motion.	13:10

1	CHAIRPERSON JEFFERSON: I	13:10
2	second.	
3	MS. IVANICK: Any discussion?	
4	(No verbal response.)	
5	MS. IVANICK: All those in	13:10
6	favor?	
7	(Affirmative response.)	
8	MS. IVANICK: All opposed?	
9	(No verbal response.)	
10	MS. IVANICK: The motion	13:10
11	passes to approve the minutes of the July 26, 2012	
12	meeting.	
13	CHAIRPERSON JEFFERSON: Next	
14	on the agenda is the September 27, 2012 agenda.	
15	Please refer to today's agenda. Is there a motion	13:10
16	to adopt the September 27, 2012 agenda?	
17	MS. LAZENBY: I make that	
18	motion.	
19	CHAIRPERSON JEFFERSON: Okay.	
20	And I second.	13:10
21	MS. IVANICK: Any discussion?	
22	(No verbal response.)	
23	MS. LAZENBY: All those in	
24	favor?	
25	(Affirmative response.)	13:10

1	MS. LAZENBY: All opposed?	13:10
2	(No verbal response.)	
3	MS. LAZENBY: The motion to	
4	adopt the agenda for the 9/27/12 meeting is	
5	approved.	13:10
6	CHAIRPERSON JEFFERSON: Thank	
7	you. The next item on the agenda is the feedback	
8	from the legislative committee chairs. And before	
9	we can provide information about the feedback, I	
10	would just like to do a brief overview of the	13:11
11	legislative history. And I'm going to actually	
12	take the podium to do this.	
13	MS. IVANICK: And just for the	
14	record, James Milam has entered the room, one of	
15	the members.	13:11
16	CHAIRPERSON JEFFERSON: I just	
17	thought it would be a good idea to talk about the	
18	legislative history. Before we can really	
19	understand the feedback that the legislative	
20	committees provided, we do need to take a look	13:11
21	back at how we got here. And that's important	
22	because we really can't understand where we need	
23	to go unless we understand the history.	
24	So in providing the legislative	
25	history, I did some research and I talked with a	13:12

1	number of people, and employee groups and business	13:12
2	leaders from the community were concerned about	
3	noncompliant employers because they were	
4	underbidding on construction projects.	
5	Dishonest employers were not	13:12
6	including the things that you should include like	
7	workers' compensation coverage. They were not	
8	including the federal payroll taxes, state payroll	
9	taxes and other items that they should in their	
10	bids. Dishonest employers failed to do that;	13:12
11	however, honest employers were doing those things.	
12	The fact that dishonest employers	
13	were failing to include those things in their bids	
14	caused resentment amongst the employers all over	
15	the state of Tennessee in the construction	13:12
16	industry. Because truly, this created an unfair	
17	advantage, unfair competition among employers.	
18	And there was an attempt to level the	
19	playing field by implementing Public Chapter 1041,	
20	which required everyone engaged in the	13:13
21	construction industry to carry workers'	
22	compensation coverage on themselves. Now, due to	
23	complaints there were all sorts of complaints	
24	from all across the state amongst employers	
25	because some employers felt that this particular	13:13

1	law would drive their company out of business.	13:13
2	And those concerns were expressed to the	
3	legislature.	
4	And this public chapter, again,	
5	Public Chapter 1041, would require everyone in the	13:13
6	construction industry to carry a workers'	
7	compensation policy on themselves. Due to those	
8	complaints, Public Chapter 1041 was suspended	
9	after only three weeks in operation, and it was	
10	replaced with Public Chapter 1149.	13:13
11	Public Chapter 1149 created a	
12	compromise between the business leaders, the	
13	employees' groups, as well as the employer groups.	
14	And Public Chapter 1149 required construction	
15	owners to carry workers' compensation coverage on	13:13
16	themselves unless they were listed on the	
17	exemption registry or fell under some other	
18	exception.	
19	Now, the exemption registry is	
20	administered by the Secretary of State's office.	13:14
21	And what they do is allow employers, owners of	
22	companies, various types and when I say that,	
23	I'm talking sole proprietors, limited liability	
24	members, corporate officers and so forth to	
25	register. They have to actually apply and	13:14

1	complete an application, pay the proper	13:14
2	application fee.	
3	Currently, the application fee is	
4	\$100 for the registration, \$100 for the exemption,	
5	which means that if you are a licensed contractor,	13:14
6	then you're required to pay \$100, but if you're	
7	unlicensed, you're required to pay \$200. However,	
8	those fees will be reduced January the 1st, 2013.	
9	And they're being reduced cut in half. So now	
LO	the registration fee would be \$50, and \$50 for the	13:14
L1	exemption.	
L2	That's very important because we have	
L3	to understand that that's going to affect the	
L4	Fund. This money is being collected for the Fund	
L5	to do work, enforcement work, investigation work	13:15
L6	and so forth. And Public Chapter 1149, in	
L7	addition to creating the exemption registry, it	
L8	also created the Employee Misclassification	
L9	Education and Enforcement Fund. That's the fund	
20	that the money goes into. And it also created the	13:15
21	Task Force.	
22	And we were created to study issues	
23	relative to employee misclassification, and we're	
24	required to submit recommendations on behalf of	
25	our study at the end of the year. The report is	13:15

1	due on or before February 1st of a year. And last	13:15
2	year, we submitted our first report. It was	
3	submitted on January the 30th, and it included	
4	three recommendations.	
5	The first recommendation was for	13:15
6	increased personnel, because we realized that if	
7	we want to do a really good job, if we want to	
8	investigate, if we want to enhance our	
9	enforcement, we have to have additional personnel.	
10	And because of the large non-English-speaking	13:16
11	community, we need to take that into consideration	
12	and we need to maybe hire some translators and	
13	interpreters, get those people on board as well.	
14	Number two, we have to have	
15	administrative penalties. Currently, we do not	13:16
16	have any administrative penalties for the program	
17	as it relates to employee misclassification, which	
18	is very important. And we also need to have	
19	stop-work orders. And we're actually focusing on	
20	stop-work orders to be used against the offending	13:16
21	employers only. We're only trying to use those	
22	against the offending employers.	
23	Now, the Employee Misclassification	
24	Fund was created to investigate employers who may	
25	be misclassifying their workers as independent	13:16

1	contractors instead of employees, who may be	13:16
2	underreporting the number of employees,	
3	understating the amount of payroll,	
4	misrepresenting the type of work that's being	
5	performed.	13:17
6	We're also looking to see if	
7	employers are paying their workers in cash, or	
8	under the table, which is very important. And	
9	we're investigating cases and referring cases of	
10	employee misclassification to other divisions	13:17
11	within our department. For example, we are	
12	referring those cases to Unemployment Insurance	
13	Tax Division, Labor Standards. We're also	
14	referring those cases to other departments like	
15	Commerce and Insurance, their fraud unit, as well	13:17
16	as the Board of License and Contractors.	
17	We also actually work a great deal	
18	with the Secretary of State's office, because,	
19	remember, they are the ones that administer the	
20	exemption registry. They refer cases to us on a	13:17
21	regular basis. And in addition to doing that, we	
22	placed the insurance carriers on notice of	
23	everything that we're doing in the event that	
24	they're able to pursue these employers, because	
25	they have units within their they have most	13:17

1	of the time, they have in-house counsel. And they	13:17
2	can have their in-house counsel take a look at	
3	these cases because we don't have teeth at this	
4	particular time to pursue.	
5	And in addition to employee	13:18
6	misclassification, our compliance program also	
7	investigates employers to determine if they have a	
8	valid workers' compensation policy. We also look	
9	at whether injured employees are timely receiving	
10	their benefits.	13:18
11	So we have quite a bit to do. And as	
12	I mentioned before, we have limited personnel, we	
13	don't have administrative penalty, and we don't	
14	have stop-work orders.	
15	Now, the Task Force and Employee	13:18
16	Misclassification Education and Enforcement Fund	
17	hopes to do all of the following. But we have to	
18	do everything in increments. We understand that	
19	we can't do it all up front. We have to take our	
20	time and do these things.	13:18
21	What we want to do is work towards	
22	leveling the playing field. We want to have	
23	everyone to compete fairly. We want to	
24	participate in fraud crackdown, eliminate the	
25	underground construction economy, prevent money	13:19

1	laundering and racketeering. We want to stand for	13:19
2	law-abiding citizens, prevent worker exploitation,	
3	encourage fair competition, and we want to shift	
4	the liability to the responsible parties, most	
5	importantly.	13:19
6	And again, those three	
7	recommendations I keep talking about those	
8	three recommendations because that's important for	
9	us to understand the feedback that we received	
10	increased personnel, administrative penalties, and	13:19
11	stop-work orders.	
12	On August the 27th and September the	
13	13th, the voting members of the Task Force, Mike	
14	Shinnick, Carolyn Lazenby, and myself, along with	
15	representatives from the Tennessee Department of	13:19
16	Labor, met with Chairman Eldridge, who's the	
17	chairman of the Consumer and Employee Affairs	
18	Committee of the House of Representatives. And on	
19	September the 13th, we met with Chairman Johnson,	
20	who's the senator of the Commerce, Labor and	13:20
21	Agriculture Committee of the Senate.	
22	Based on our meeting with Chairmans	
23	Eldridge and Johnson, we seem to be on the right	
24	track and moving in the right direction. Chairman	
25	Eldridge agreed that we do need strong penalties	13:20

1	to combat this problem. He recognizes that. And	13:20
2	in addition, he said that our recommendations are	
3	good for the employers, the employees, and the	
4	entire state of Tennessee. So we're really	
5	excited about his feedback.	13:20
6	Now, Chairman Eldridge also expressed	
7	concerns. And I want to make sure that I relay	
8	those concerns to you. He was concerned about	
9	whether all the stakeholders are on board with our	
10	2012 recommendations. That's a very big concern	13:20
11	of his. And we have talked with each stakeholder	
12	individually to make sure everybody is on board.	
13	Number two, he wanted to know whether	
14	or not certificates of insurance should have	
15	additional information on them, are we including	13:21
16	everything.	
17	Number three, whether construction	
18	service providers should carry some type of	
19	identification card on them when we're at the	
20	site, whether there should be something in lieu of	13:21
21	a certificate of insurance or whether or not it	
22	should be in addition to.	
23	And finally, he wanted us to take a	
24	look at what we're doing to decide whether or not	
25	we should focus on non-construction cases, whether	13:21

1	we should continue to focus on construction cases	13:21
2	or look at non-construction cases in the future.	
3	So those are four concerns that Chairman Eldridge	
4	had.	
5	When we talked with Chairman Johnson,	13:21
6	he also wanted to know whether or not stakeholders	
7	were on board with the 2012 recommendation. He	
8	expressed concerns about the administration of the	
9	stop-work orders. He wanted to know whether or	
10	not there was a potential to abuse stop-work	13:22
11	orders. He also wanted to know whether or not the	
12	persons issuing stop-work orders would have	
13	unlimited discretion. That's very important to	
14	him. So those are things that we have to take a	
15	look at as a group.	13:22
16	Now, in order to address those	
17	concerns, we've offered to host a joint meeting	
18	with the entire Task Force, all of the	
19	stakeholders, both the legislative chairs, their	
20	staff, and their committees. The legislative	13:22
21	liaisons for the Tennessee Department of Labor	
22	will speak with Representative Eldridge and	
23	Senator Johnson's office to make arrangements for	
24	our meeting. And from what I understand, the	
25	meeting will be held in November or December, but	13:22

1	it will be after the elections. And at that	13:22
2	meeting and after that meeting, it was	
3	suggested that we prepare a PowerPoint	
4	presentation at that time and prepare materials	
5	for the participants and confirm that stakeholders	13:23
6	are on board with the 2012 recommendations.	
7	All of that is important because	
8	we're moving into 2013, and we're getting ready to	
9	prepare another report. So we want to make sure	
10	that we have full support on the 2012 annual	13:23
11	report before we start working on the next report.	
12	It just makes sense for us to do that.	
13	Now, the next item on the agenda is the	
14	stop-work orders. Because we're talking a lot	
15	about stop-work orders, I thought I would reach	13:23
16	out actually, Matt Capece put me in touch with	
17	Resa Spaziani. She's from Connecticut, and she	
18	supervises the employee misclassification program	
19	in Connecticut. She visited Nashville last week	
20	and I had the opportunity of meeting her. So we	13:23
21	actually had a conversation about employee	
22	misclassification, administrative penalties,	
23	stop-work orders, and Connecticut's policies and	
24	procedures for handling employee	
25	misclassification.	13:24

1	And Ms. Spaziani was very knowledgeable	13:24
2	about this issue. They've been working on this	
3	issue five to seven years, I believe, in	
4	Connecticut. So she was able to provide a lot of	
5	really good input and insight and help us to kind	13:24
6	of understand where we need to go.	
7	And she provided copies if you don't	
8	have copies of these documents now, check your	
9	packages. If you don't have copies, we'll make	
10	sure we get you a copy. She provided	13:24
11	Connecticut's initial letter informing employers	
12	of noncompliance and what needs to be done in	
13	order for them to become compliant. She provided	
14	a copy of the stop-work order. She provided a	
15	copy of the release of the stop-work order, the	13:24
16	Notice and Show Cause Order, and the appeals	
17	procedure.	
18	Although Connecticut may not be	
19	comparable to Tennessee in size, they still have a	
20	lot of really good information to share and we can	13:25
21	really take advantage by talking with her and	
22	other people who are already working toward the	
23	goals that we're trying to move toward. So I	
24	think that she'll be a really good resource for	
25	us.	13:25

1	And, in Connecticut, she mentioned that	13:25
2	the administrative penalty is \$300 per	
3	misclassified worker, per incident. So that's how	
4	they handle theirs. And she actually provided a	
5	copy of the stop-work order that they post when	13:25
6	the investigators go out and investigate. And it	
7	basically looks like this. I wanted to bring this	
8	for everyone to see (indicating). This is what it	
9	looks like.	
10	So after their investigators talk with	13:25
11	the director, their commissioner, and all the	
12	other officials because they don't have	
13	unlimited discretion after they talk with the	
14	administrator and the commissioner and so forth,	
15	they decide whether or not they're going to issue	13:26
16	a stop-work order. Discretion is not given to the	
17	investigators. And based on what I understand,	
18	our investigators wouldn't even want that type of	
19	responsibility. No one wants that type of	
20	responsibility. They want to be able to call the	13:26
21	office and to know that they have permission to	
22	issue the stop-work orders. And that's what we're	
23	moving towards.	
24	And so if you don't have those	
25	documents, please obtain those documents. Sue	13:26

1	will assist. This is Sue Gordon and she'll assist	13:26
2	you in obtaining those documents.	
3	And the final item that I wanted to talk	
4	about are statistics of what we've done because I	
5	know there have been a lot of questions. And	13:26
6	sometimes you can't really see what's being done	
7	within the programs, but we've actually been	
8	working really, really hard, and we wanted to	
9	demonstrate that with our numbers.	
10	Now, pursuant to Public Chapter 1149	13:27
11	it's in Tennessee Code Annotated actually, the	
12	section I'm referring to is Tennessee Code	
13	Annotated $50-6-412(g)$ . This section requires the	
14	commissioner to notify the Secretary of State when	
15	any employer is engaged in the construction	13:27
16	industry, if that employer fails to secure payment	
17	of workers' compensation coverage, as required by	
18	the chapter, and when an employer who has failed	
19	to secure payment of compensation as required by	
20	the chapter has obtained payment of compensation.	13:27
21	What that means is that if an employer	
22	does not have workers' compensation coverage and	
23	does not meet the requirements of the statute in	
24	general, we're required to notify the Secretary of	
25	State. We're also required to notify the	13:27

1	Secretary of State when the employer becomes	13:27
2	compliant. So for two reasons.	
3	And we've kept track of the quarterly	
4	reports that we've submitted to the Secretary of	
5	State's office. We submitted a quarterly report	13:28
6	for the period December 16th, 2011, through March	
7	the 15th 2012; March the 16th, 2012, through June	
8	the 15th, 2012; and June the 16th, 2012, through	
9	September the 15th, 2012.	
10	Now, based on our numbers, the total	13:28
11	number of employers who are now on the exemption	
12	registry are 20 as a result of the compliance	
13	program. Now, the total number who were	
14	compliant they either got a policy or became	
15	listed on the registry the total number was 85.	13:28
16	So it's much higher. But of that 85, 20 are	
17	listed on the exemption registry as a result of	
18	our efforts.	
19	Now, we have 13 who are still	
20	noncompliant. However, all we can do is assess	13:29
21	monetary penalties. We don't have the authority	
22	to stop work at this time, so they're still	
23	operating without workers' compensation coverage.	
24	Now, we have 10 that are repeat offenders. And	
25	that's important because these are people who	13:29

1	intentionally do what they do. They know the law	13:29
2	but they intentionally disobey the law.	
3	In regard to employee misclassification	
4	statistics, we're showing that the program	
5	investigated approximately 1,292 cases from	13:29
6	July 1st, 2011, to August the 31st, 2012.	
7	Investigation reports have been submitted for most	
8	of those cases some of those cases, I'll say.	
9	However, we're limited with what we can do. All	
10	we can do at this point is gather the information,	13:29
11	refer the same issues to other departments and	
12	divisions within our department, and we can	
13	contact the insurance company, putting them on	
14	notice that this type of conduct is happening.	
15	Of 1,292 cases, there are 864	13:30
16	construction cases that we investigated, 428	
17	nonconstruction cases that we investigated. Now,	
18	these investigations have been in the form of	
19	complaints from our tip line; RFIs, which are	
20	requests for investigation when people call and	13:30
21	complain sometimes we get complaints from other	
22	employers, sometimes from employees, sometimes	
23	people who are injured call us and put us on	
24	notice and just from a variety of different	
25	ways and different means of obtaining that	13:30

1	information.	13:30
2	But I wanted you to know that we're	
3	investigating all of these cases, construction and	
4	non-construction cases, because the Task Force may	
5	decide at some point to investigate	13:30
6	non-construction cases. As far as pursuing them	
7	with the funds available, we understand that we	
8	won't be pursuing those. We can only pursue the	
9	construction cases at this time where we have	
10	teeth. And right now we don't have teeth to	13:31
11	pursue. But we are collecting the information so	
12	whenever we are authorized to proceed, we'll be	
13	ready. Because right now, we have all the	
14	information we need to proceed. But we just need	
15	legislative authority for us to be able to move	13:31
16	forward on that.	
17	And just to give you an example of some	
18	of the non-construction businesses that we've	
19	investigated, we've investigated towing and	
20	automotive businesses; security businesses;	13:31
21	trucking; home healthcare, which is a really big	
22	one; trucking operations; damage restorations;	
23	restaurant; group housing; dentist offices; moving	
24	companies; tattoo studios; and day spas, just to	
25	give you an example of some of the other types of	13:31

1	cases that involve employee misclassification.	13:31
2	And as I indicated earlier, we refer	
3	cases to the insurance division of the Department	
4	of Commerce and Insurance; employment security	
5	division of the Tennessee Department of Labor and	13:32
6	Workforce Development; and insurance companies.	
7	And we also received referrals from those same	
8	agencies including the Tennessee Secretary of	
9	State's office.	
10	And finally, our program, with the help	13:32
11	of John Basford and Norm Auffhammer, created a	
12	round table. And I've talked about this round	
13	table on various occasions. And we felt that	
14	there was a need to create the round table that	
15	involves investigators from our department. And	13:32
16	what they do is collaborate with other	
17	investigators within our department to develop	
18	ways, strategies, means to pursue these types of	
19	cases.	
20	What it was supposed to do having	13:32
21	this round table is supposed to open up the lines	
22	of communication, allowing investigators within	
23	the Department to exchange information, exchange	
24	ideas and just share. And what this has done is	
25	allowed the Unemployment Insurance Tax Division to	13:33

1	become a part of what we're doing.	13:33
2	If you didn't receive a copy of their	
3	diagram, it looks like this (indicating), and it	
4	has the shared investigations on it. And it gives	
5	you a breakdown. It's a piechart and it gives you	13:33
б	a breakdown of what the Unemployment Insurance Tax	
7	Division has done thus far.	
8	And this is the type of information that	
9	we want to use in our 2013 annual report. And we	
10	also will provide information, similar	13:33
11	information, on behalf of Workers' Compensation	
12	Employee Misclassification Education and	
13	Enforcement Fund. We'll have this same	
14	information. Hopefully we'll have something	
15	prepared for you at the next Task Force meeting.	13:33
16	So if you don't have any questions, I'm	
17	going to move on because I know that we have a	
18	presentation by SAS Institute.	
19	MS. IVANICK: Just for the	
20	record, I wanted to note that voting member Mike	13:33
21	Shinnick entered the room.	
22	CHAIRPERSON JEFFERSON: Thank	
23	you. Do you-all have any questions?	
24	(No verbal response.)	
25	CHAIRPERSON JEFFERSON: Great.	13:34

1	Thank you.	13:34
2	MR. HAMMERSBURG: Good	
3	afternoon, everyone, to the Chair and to the Task	
4	Force. Thank you very much for the invitation to	
5	come speak with you today. For the record, my	13:34
6	name is Carl Hammersburg, and I'm with SAS	
7	Institute.	
8	I'm here to follow up on one of the	
9	other things that had been in your report from the	
10	current year, which is really saying that a focus	13:34
11	area to be able to be successful around employee	
12	misclassification starts with detection. You	
13	know, if you're spending all of your time trying	
14	to just hit job sites, do that sort of random	
15	inspection to be able to find out who's going and	13:34
16	who's out there and laws that they may be	
17	breaking. That isn't effective enough. You	
18	really need some better opportunities around	
19	targeting. SAS Institute is an area that has	
20	worked with that.	13:35
21	I joined them at the beginning of	
22	this year. Prior to that I spent 21 years in	
23	state government in Washington State. I oversaw	
24	all fraud and compliance efforts for the workers'	
25	compensation program over the last eight years,	13:35

1	after spending 19 years coming up through the	13:35
2	employer side of that. So I very well understand	
3	the issues you're dealing with, the things you're	
4	wrestling with. And the partnerships between	
5	multiple agencies because when there's	13:35
6	misclassification and when there's an underground	
7	economy, there's a lot of laws they're violating.	
8	There's a lot of taxes that aren't being paid.	
9	And the issue is really shared. It doesn't just	
10	sit in one agency.	13:35
11	We also had an opportunity to have a	
12	legislative task force for three years that was	
13	focused on the underground economy. For two years	
14	it was exclusively on construction and the third	
15	year they opened up to other industries. So I	13:35
16	really understand that same process you're going	
17	through of saying, you know, construction may be	
18	some of the worst of the worst around this, but	
19	there's plenty of other places where there's	
20	things going on. Let's look at it more	13:36
21	collectively.	
22	So what I wanted to do today was give	
23	you a little bit of an overview of the way that	
24	SAS approaches this; the general framework	
25	approach on analytics and the hybrid detection	13:36

1	approach that's used within the SAS fraud	13:36
2	framework, which hopefully will mean a whole lot	
3	more in a few minutes; give you some customer case	
4	examples; and talk a little bit about specifically	
5	what we did in Washington State, where we went	13:36
6	from a number of sort of home-grown,	
7	within-the-agency-type solutions, using data	
8	mining cross-matches with other agencies, to then	
9	implementing a sophisticated and comprehensive	
10	solution around this, and really what it gained	13:36
11	for us on workers' comp but also what it gained	
12	for some of the other agencies within that.	
13	So let's start with an overview of	
14	the fraud framework. A few things that I think	
15	that are key to think about this, particularly	13:36
16	when you're looking at data sets that are coming	
17	from many different places, is an approach that's	
18	agnostic in terms of the data source. By that,	
19	I'll give an example from Washington State when we	
20	went forward with it.	13:37
21	We had information in many different	
22	agencies. It was sitting in Oracle Databases, DV2	
23	databases, Excel, flat files, mainframes. It	
24	didn't matter where it was and we didn't have to	
25	replace any of those systems. That's very	13:37

1	expensive, that's long term, and that's	13:37
2	cumbersome. What we could do was pull from all	
3	those areas and integrate the data into a data	
4	mart that's just focused on that solution to	
5	employee misclassification and the underground	13:37
6	economy.	
7	The second piece is really being able	
8	to make that timely in terms of decision making.	
9	So you can pull in information on the speed in	
10	which it changes and the speed in which you need	13:37
11	the information. So if it's data points that may	
12	only change once every three months or once a	
13	year, fine. We can pull them in when that's	
14	appropriate. But if it's things that may be going	
15	on today, such as a new safety inspection, an	13:37
16	injury that happened, something else, you can pull	
17	that in, you know, overnight. You can pull that	
18	in batch realtime to really be able to make sure	
19	that you have the most timely information before	
20	you take action.	13:38
21	And the idea is, also, a phased	
22	approach. In Washington, we actually implemented	
23	this in four phases as part of a single project.	
24	The goal there was to bring in the most critical	
25	data sources first and the ones that played	13:38

1	together a little bit better, start getting the	13:38
2	wins, start finding some of the bad guys, the	
3	employers that were doing the wrong thing, so we	
4	could begin to help the good ones, and they could	
5	see success before we even finished, which is	13:38
6	really different for me from a lot of my other	
7	experience around certain IT projects and those	
8	kinds of things.	
9	And then when you put something into	
10	place, it's not just hard coded. You don't need	13:38
11	the IT people to help change anything. Laws	
12	change. Those things that you're focused on may	
13	change. You may expand in other industries. So	
14	you have a quick ability to add or change rules	
15	within the underlying framework with sort of a	13:38
16	drag-and-drop approach as opposed to something	
17	that requires an IT intervention.	
18	And for specific programs that	
19	already have some of their own solutions in place	
20	that are really targeting around fraud issues, if	13:39
21	you already have that in some of the agencies,	
22	you're able to actually take that information and	
23	then ingest it as one more data source, so then	
24	they're able to enrich it with the rest of the	
25	approaches and then we'll use it more	13:39

1	collectively. So again, it's not trying to	13:39
_		13.39
2	replace things that are already working for at	
3	least parts of the problem.	
4	And part of what we did as we've	
5	pulled everything together I'll talk about this	13:39
6	a little bit later on, too it was so much	
7	information that we found out we weren't just	
8	handing it to auditors and investigators. We	
9	actually started to send all of that rich data	
10	from multiple agencies back to other program	13:39
11	areas, back into the folks working behind the	
12	scenes to really think about things, like, do we	
13	just need an educational approach here. What	
14	other changes can we make that are lighter touch	
15	so it's not just all about penalties, all about,	13:39
16	you know, criminal and civil actions, but, also,	
17	if someone just got into the business and started	
18	having problems immediately, can we course correct	
19	with them with a very light touch? It doesn't	
20	require a lot of resources, which you're always	13:39
21	strapped for, and it can give you a really good	
22	return on investment there.	
23	I'm sorry for the folks on this side	
24	of the room, because I was just sitting over	
25	there. I know the podium does a great job of	13:40

1	blocking parts of this, so I'll try to walk you	13:40
2	through it regardless.	
3	Basically, the approach is to start	
4	with a core framework. It really begins with that	
5	data integration I was talking about from	13:40
6	different programs and data quality, making sure	
7	that when you're pulling things together, do they	
8	really mean the same thing or not, how do they	
9	correlate, if you have mismatches, how do you deal	
10	with that, really trying to resolve is this the	13:40
11	same business we're talking about, is this the	
12	same construction companies and employer or not.	
13	That's a big deal, is trying to make sure that you	
14	really have a good identity resolution.	
15	An example there was that we pulled	13:40
16	in information from our state, the Department of	
17	Revenue. We also pulled in some data from the	
18	IRS. We knew that the best way to map through the	
19	IRS was through the federal I.D. number. However,	
20	our particular agency with workers' comp didn't	13:40
21	always have that. They weren't always correct.	
22	Our state revenue department was fantastic at	
23	having that number correct, and we had a state	
24	identifier that we shared. So we mapped over to	
25	Department of Revenue, picked up their federal	13:41

1	I.D. numbers, and used that to map to the IRS. A	13:41
2	simple example but just trying to talk about that	
3	idea of you have to make sure the information is	
4	playing well together.	
5	And then this layering on of the	13:41
6	analytics is going past just the way we've done	
7	things in the past, which is rules, you know,	
8	things that are really hard coated, just looking	
9	for direct mismatches, you know, is this person	
10	missing from the system completely. You know,	13:41
11	those types of things. And I'll talk about that a	
12	little bit more as we go on.	
13	And the last part is really trying to	
14	feed the answers that you-all need from this Task	
15	Force and everyone else that's involved in this	13:41
16	process, is that reporting and business	
17	intelligence. So what do people need at the line	
18	level? What do you need at the supervisor level,	
19	up in management? And what do you need to report	
20	out to committees so that you can truly say here's	13:41
21	all the leads received, here is what we're doing	
22	with them, here's the outcomes we're getting, and	
23	it's all put together very well and comes out for	
24	you, and you have it there on a dashboard level.	
25	That basic framework, then, supports	13:41

1	the key things that you were trying to achieve,	13:42
2	which is really how are we detecting the people	
3	that aren't covering their workers, how do we find	
4	out who's going on there. And in particular, as	
5	you start to see those mismatches of information	13:42
6	from different agencies, it really helps you	
7	triangulate around someone and say this behavior	
8	pattern doesn't make sense. This really looks	
9	like an outlier.	
10	Begin to build in something that's	13:42
11	really going to the next layer, which is linking	
12	them what if it's not just one company but	
13	these people are involved in many companies, they	
14	have a whole set of shell companies, a whole	
15	structure that's going on, or we caught them once,	13:42
16	and now they've morphed into some new businesses,	
17	they put it under their employee's name or the	
18	girlfriend or the wife or the next-door	
19	neighbor and try to see how these people are	
20	connected so you can truly take a look at things	13:42
21	that way, so you can investigate more than one	
22	case at a time.	
23	What if you knew, if you were sending	
24	someone out, we have six companies here we're	
25	dealing with instead of one. That really changes	13:42

1	things from that resource perspective. And then	13:42
2	be able to focus on those alerts, feeding them to	
3	the right people, particularly if you have	
4	multiple agencies. You can make decisions around	
5	who gets to work what particular queue so that you	13:43
6	can really take a look and see what do we do from	
7	the Task Force and how could our other partners	
8	help us. How can we give them some leads and make	
9	some decisions together around how we work this.	
10	And then it's all the stuff you've	13:43
11	heard a lot about. It was great to see Matt	
12	Capece here. I've had an opportunity to have him	
13	come in and talk to our Task Force when we were	
14	doing this in Washington. So he and I have had a	
15	connection for a number of years. And it's great	13:43
16	to have that broader view, because I know that	
17	you've really done a lot of deep things here.	
18	You've done the studies.	
19	But it's all the things you're	
20	seeing. You're seeing work crews. So you've got	13:43
21	a number of people on the books because they're	
22	trying to actually look like they're compliant.	
23	They know we're going to get some unemployment	
24	claims, we're going to get some workers' comp	
25	pieces because we're big enough, so let's throw	13:43

1	one person on the books for every five or ten that	13:43
2	are off the books. We cut a check to them. It	
3	looks pretty reasonable. They run down to the	
4	check cashing place, hand it all out in cash. Now	
5	people aren't even making minimum wage in a lot of	13:43
6	cases. Nothing is being paid.	
7	You know, that was one of the big	
8	things that showed up for us when we pulled	
9	information together. We compared one of the	
10	things we compared was workers' comp and	13:44
11	unemployment. What we saw was this company that	
12	looked fairly new, really big, I mean, hundreds of	
13	employees. And what they were actually showing	
14	was really high wage rates, because we compared	
15	them to their peers, looked for outliers, looked	13:44
16	for anomalies. And they were showing wage rates	
17	that were, you know, five, ten times the industry	
18	average or more.	
19	And, in fact, that immediately showed	
20	us, wait a second, these are crews. And that's	13:44
21	exactly what we found. It was a multimillion-	
22	dollar case. They were trying to keep people on	
23	the books to make themselves look reasonable.	
24	They would have in every other way. But the	
25	moment we did that comparison, we found that	13:44

1	outlier and we went after them. Which was good	13:44
2	because I was just about ready to change my type	
3	of employment because I thought that's much better	
4	than government and they're paying better.	
5	Looking at those false corporate	13:44
6	owners, particularly with some of the law changes	
7	you've had here, that was one of the big trends we	
8	saw in Washington really back in it was back in	
9	the '90s when we saw a lot more of this. It was	
10	in the '90s, early 2000s, you know, LLCs,	13:44
11	corporate owners. You know, we made a couple of	
12	law changes around that, but we really saw them	
13	just sort of move back away because we managed to	
14	kind of put a fence around that.	
15	But then, guess what, everyone is	13:45
16	just a 1099, you know, the typical thing that you	
17	run into there, taking a look at those issues.	
18	Just the general underreporting. So maybe	
19	everyone's on the books but we're reporting them	
20	at half the hours or just showing a lower-risk	13:45
21	class. This person's roofing; it's not the	
22	estimator, it's not the secretary. You know,	
23	normal case of business for how they do the	
24	cheating, trying to climb all of those things.	
25	So approaching it with SAS fraud	13:45

1	framework, we start with things like rules. So, I	13:45
2	mean, you're always going to encode the rules. A	
3	nice, simple example of this was one of the things	
4	we looked for in Washington was, great, if we have	
5	a claim and we don't have any coverage or we have	13:45
6	a claim and we don't have any coverage in that	
7	risk class that quarter, done. We're	
8	automatically auditing them. Great rule. You	
9	wouldn't want to necessarily get rid of that. You	
10	keep things like that. You keep things like key	13:45
11	mismatches. Those are really good and some of	
12	them are perfect. You want to keep that in place.	
13	But rules and simple threshold	
14	matches create a lot of false positives. That was	
15	one of the narratives I heard when we were talking	13:46
16	before the meeting started, is the last thing you	
17	want to do is send your folks out because we got a	
18	hit but we really have no idea whether this is the	
19	right one or not. You know, when we started, we	
20	had people in the right place 50 percent of the	13:46
21	time. I don't know how that compares against the	
22	rest of the world. Maybe that's okay. Maybe that	
23	was awful, but I thought that was quite a waste of	
24	what limited resources we had.	
25	We started to do a lot of data	13:46

1	mining, matching with other agencies. We had that	13:46
2	climb to 60 percent. We had to climb past that.	
3	As we started to implement an approach with a	
4	framework with a hybrid detection model, we saw	
5	ourselves quickly jump to 70, to 75, and then	13:46
6	climbing from there, 80 percent.	
7	The idea is really making sure that	
8	if you're going to investigate, you want to be in	
9	the right place at the right time. 100 percent	
10	may be a little unreasonable. My guess would be	13:46
11	at that point you've gotten so conservative that	
12	there may be a lot of things that are missing off	
13	the table there.	
14	But you take that and you add to	
15	that again, sorry to the folks on this side	13:47
16	Anomaly Detection don't worry, I'll speak it	
17	all just because it's on this side and that's	
18	really trying to look at patterns that don't	
19	match. I talked about that a little bit, that	
20	idea of comparing you to yourselves, comparing	13:47
21	people within the industry, within the geography.	
22	Look for like companies. What should things look	
23	like? What level of revenue should they have?	
24	What should their other taxes look like? What's	
25	that wage rate? Does that make any sense compared	13:47

1	to the industry? You can start to look for those	13:47
2	outliers.	
3	You can also start to look for	
4	behavior that's outliers within the company	
5	itself. Wait a second, they have this one trend,	13:47
6	something is dramatically changed now. Because	
7	occasionally you get folks where things were	
8	humming along. They actually were being honest at	
9	one point in time. Something changed in their	
10	life and they suddenly start to drive themselves	13:47
11	underground. There might be an opportunity to	
12	take a look at it.	
13	Then it's adding on really diving	
14	deep into the analytics. And one of the key	
15	approaches here is predictive modeling. It's	13:48
16	taking everyone that you've already looked at, all	
17	of those audits, all of those investigations, not	
18	just from the Task Force but potentially all of	
19	those other agencies that feed into that rich data	
20	set around employer misclassification, and begin	13:48
21	to say what were the true specifics of those,	
22	deep, all the factors?	
23	And so a good example here was a lot	
24	of the things that came out from the predictive	
25	models were things that we expected. It's just	13:48

1	things we couldn't find ourselves so quickly in	13:48
2	the data because you had to be looking for it	
3	manually, you had to be diving deep as opposed to	
4	having it automated in there for you.	
5	But some of the things were	13:48
6	surprises. We had one field on our reports for	
7	workers' comp premiums that was optional. I can't	
8	explain why it was optional. I worked there for	
9	20 years. It was there before I got there. But	
10	what the modelers what the folks from SAS found	13:48
11	out is they took a look at things and saw a	
12	company that in every other way looked the same as	
13	its peers that didn't fill in that optional box	
14	was 70 percent more likely to be committing fraud	
15	and underreporting. Dramatic.	13:49
16	And we would never have looked at it	
17	because it was optional. Sometimes we had it and	
18	sometimes we didn't. It was a data point we could	
19	get from another agency, from our unemployment	
20	folks. We never would have looked at it. And	13:49
21	it's important to really dive deep in the data to	
22	be able to pull that together so you can start to	
23	target those folks in the future.	
24	For us, what that left us with was	
25	the question of do we change it and make it	13:49

1	mandatory. We actually had this internal	13:49
		13 17
2	discussion and finally decided leave it the way it	
3	is and don't tell them. Because now they're	
4	really opting in and just showing us they're being	
5	fraudulent. Because even though they were lying,	13:49
6	they didn't want to tell the government anything	
7	more than they had to.	
8	So please don't tell any bad guys in	
9	Washington. I can trust everyone in this room,	
10	right? But it's those kinds of things you start	13:49
11	to drive up.	
12	And then it's that social network	
13	analysis. I already mentioned that a little bit.	
14	It's making those connections. By this I'm	
15	talking about social networks, not social media.	13:49
16	Okay?	
17	Now, you can use social media as a	
18	way to build out networks. That's one of the	
19	things I think will be very interesting for a Task	
20	Force like yours, because you see Craigslist as	13:50
21	being a huge place that a lot of the underground	
22	economy goes through. You can also find some very	
23	interesting connections between these people that	
24	supposedly don't know each other but are connected	
25	through Facebook and other places like that. You	13:50

1	can pull in feeds with that to be able to take a	13:50
2	look at things.	
3	But it's that whole idea of looking	
4	at who is connected to who and should we really be	
5	looking at this case. You know, how often do you	13:50
6	see people employed by, you know, someone so	
7	let's say they're employed by John's Construction	
8	Company. This guy is named Dave. All of a sudden	
9	you guys start taking a look at John's	
10	Construction Company. They get into a little	13:50
11	trouble. The next thing you know, Dave has got	
12	his own company and John is working for him.	
13	That's a really interesting connection that	
14	you're once in a while can really happen in the	
15	real world but not very often. A great	13:50
16	opportunity to start to take a look at,	
17	particularly if you see the rest of the employees	
18	come over with them. It's that type of connection	
19	that becomes interesting.	
20	And then the last piece is whether	13:50
21	you really want to dive deep into unstructured	
22	data, into reports, safety inspections, those	
23	kinds of things that are free text and are things	
24	that might be written by investigators, by	
25	auditors, and might even be, you know, the record	13:51

1	of a phone call communication with the agency.	13:51
2	And this is also where you can dive out to things	
3	like Craigslist, like Facebook, and start to use	
4	text mining to be able to pull those pieces in and	
5	really enrich the data that you already have.	13:51
6	So on the social network analysis, I	
7	just wanted to mention it a little bit deeper	
8	because the thing there is that we really focus	
9	around whatever the links are, and so we can make	
10	those connections between the owners and the	13:51
11	employees of the different businesses. But it can	
12	also look deeper. It can look at the shared	
13	addresses or phone numbers that wouldn't have made	
14	sense, referrals between people that are going on,	
15	and those kinds of contractor and subcontractor	13:51
16	relationships over time. If you start to generate	
17	that data that was something where we started	
18	to really look into our preventive wage projects,	
19	where people are actually doing work for the State	
20	in construction. And we changed the way that was	13:51
21	required so they had to report every single sub,	
22	all the way up and down, so we could see the	
23	entire relationship in the chain and then begin to	
24	use that moving forward.	
25	You can even look at IP addresses.	13:52

1	Sometimes that's very interesting with some of the	13:52
2	agencies where there are a lot of the interaction	
3	or people are signing up through computers. And	
4	you'll start to see that shared computer, and it's	
5	not the one at the library. It's always important	13:52
6	to know those extra facts. It starts to get	
7	interesting.	
8	And when they build out the social	
9	network, it will really focus on what is the	
10	connection, so you can see the center. I was just	13:52
11	looking at one yesterday, and the main	
12	connection I mean, while these people were all	
13	connected, what was interesting was the shared	
14	address among seven people. So the address is	
15	what showed at the beginning of the network rather	13:52
16	than just one employer. So you can really see	
17	that focus of, oh, this is a big thing, this	
18	building out this particular network.	
19	So I wanted to give just a couple of	
20	customer case study examples. One is with the	13:52
21	state of Louisiana. And so when SAS started to	
22	work with them, they were looking at, you know,	
23	both sides of the issue for unemployment as well	
24	as workers' comp. So they were looking at the	
25	claims side as well as the employer's side.	13:53

1	They had very antiquated systems, some	13:53
2	old mainframe stuff. They were actually	
3	distributing audit and investigation cases on	
4	paper. So there are staff that were doing	
5	particularly on the unemployment side I mean,	13:53
6	were getting cases, writing them than on paper.	
7	No integration of systems, even with the	
8	Department. And the State actually decided to	
9	take an enterprise approach to fraud. So what	
10	they actually decided to do was say let's sort of	13:53
11	broadly license this approach with the entire	
12	state, but then we start to carve it off in	
13	individual projects. So that idea of don't do	
14	big-bang implementations, let's get it focused	
15	back.	13:53
16	They started on the unemployment tax	
17	side of things and particularly focused around	
18	what's called SUTA dumping. So this idea of, you	
19	know, a business starts to lay people off. Their	
20	rates go up. As a result of that, they begin to	13:53
21	dump the employees off onto other businesses,	
22	trying to unfairly lower their rate. So, you	
23	know, just another example of how they're working	
24	through that type of underground economy, you	
25	know, they're misclassifying and mispaying things.	13:54

1		12.54
1	And they ended up making some law changes, some	13:54
2	policy changes that are going to be able to bring	
3	the data together, and really focused on a quick	
4	start. So SAS worked with them a hundred days on	
5	the project and said here is a list of the best	13:54
6	leads that we have. Now, at first, admittedly	
7	because the whole interface wasn't in place	
8	that was even on paper, or at least on electronic,	
9	but, you know, sent to them.	
10	And they were able to recover over \$1.1	13:54
11	million within 20 days after that. I mean, it	
12	just gave them some really fantastic leads. And,	
13	frankly, they had such a good smoking gun that	
14	they really just approached them and said, you	
15	know, that's it, you need to come clean right now.	13:54
16	We want checks on the barrelhead or we're going to	
17	go after you criminally.	
18	Now, it's interesting and it's not	
19	always going to work with everybody, you know, but	
20	they manage to shake a big stick. And one company	13:54
21	alone, I believe, was over \$750,000.	
22	Now, they also saw, as they got things	
23	implemented, their case investigation time drop	
24	dramatically. Now, again, they were working off	
25	of some pretty manual processes before, but the	13:55

1	idea of pulling all this information into one	13:55
2	place, putting it in a real simple interface, you	
3	know, just a few screens so that you have all the	
4	things that you need to be able to triage, make a	
5	decision if you're doing a full investigation, and	13:55
6	then actually conduct it.	
7	This one is getting a little further	
8	afield, but you did talk about the fact that	
9	employee misclassification starts to affect	
10	everything, every type of tax, every type of peril	13:55
11	tax. And the reason I thought that the Australian	
12	taxation office was a good example is that they	
13	did a couple of things. One, they're the	
14	equivalent of the IRS. Now, unlike the IRS, they	
15	also collect sales tax for the entire country, so	13:55
16	they really had a big issue, 539 million records.	
17	So, one, I wanted to show you the size	
18	of data so if you think, gosh, we're pulling data	
19	from a lot of different agencies, don't worry.	
20	Big data is not going to make the solution choke.	13:55
21	And they realized there's so many problems, like,	
22	where do we start. And so we really sat down with	
23	them and tried to walk them through, you know, in	
24	white boarding sessions and really plan out, okay,	
25	well, what are some of your biggest exposures.	13:56

1	Okay. Well, they were concerned about	13:56
2	false sales tax refunds. And now they get his	
3	twice, you know. We're actually sending checks	
4	out to people. Not only were you not collecting	
5	but, you know, now you're taking a double hit.	13:56
6	They were concerned with, you know,	
7	people that were missing from the system so one	
8	of the things that you are shared with, both	
9	individuals and businesses who isn't registered	
10	or paying at all, who isn't submitting tax	13:56
11	returns, as well as some of the other things	
12	around risk.	
13	So they began to carve those things off.	
14	They also used our solutions to say not only do we	
15	want to do a better job on detecting who we should	13:56
16	be targeting, but we realized we need to be	
17	thinking about this comprehensively, from	
18	beginning to end. Who should we be, you know,	
19	initially going after? How do we optimize when	
20	and where and how we do those audits? How do we	13:56
21	think about the same thing through the collections	
22	process? They're going to owe money. Are we	
23	going to be able to collect it? Is there a	
24	possibility they're starting to go insolvent? So	
25	now we have an opportunity here of being on that	13:57

1	one sooner than another. Let's get that business	13:57
2	before it goes out of business so at least we've	
3	taken care of that one.	
4	They actually ended up doing well,	
5	they had a better detection system in place. They	13:57
6	actually ended up starting to do less audits in	
7	some areas. They really found out how to optimize	
8	their work and ended up shifting some staff	
9	around. So they truly found such success there,	
10	some real opportunities that actually enabled them	13:57
11	to, you know, make some adjustments around how	
12	their existing staffing workload managed to play	
13	out. And from that, it was about \$400 million	
14	a little under that a year in tax gap that they	
15	were closing. Admittedly, that's big.	13:57
16	So let's dive down to something that's a	
17	little bit closer to home here. So Washington	
18	State, in terms of population, number of	
19	businesses, things like that, it's actually pretty	
20	similar to you guys. There's, like, a 5 percent	13:57
21	difference. So I would like to think, even though	
22	we're geographically diverse, we have some	
23	similarities there.	
24	So lots of words on this screen. I	
25	apologize about that. I was trying to cram things	13:57

1	in.	13:57
2	So let me talk about our own experience.	
3	So our role for labor industries, we oversaw	
4	workers' comp, and in our state, that is the one	
5	big difference for those of you that don't already	13:58
6	know. It was an exclusive workers' comp system,	
7	so we didn't have the private insurers. So I will	
8	recognize that that was a point that's different.	
9	But I've also been working now with some other	
10	states where we try and look at things where you	13:58
11	do have all the private insurers in play.	
12	And what's good is the way that you've	
13	tried to pull people together here. You can	
14	really have some opportunities around saying	
15	there's still ways to get the correct data in to	13:58
16	be able to start to work with this and target	
17	things.	
18	We also did the safety inspections for	
19	the State, took care of wage and hour laws,	
20	licensed the contractors. So a lot of different	13:58
21	plays around that thing, particularly in	
22	construction. We decided to form a centralized	
23	fraud unit in 2004.	
24	So prior to that, I had really come up	
25	through the employer side, but we had them working	13:58

1	a little bit separately, decentralized, had them	13:58
2	put that major focus on it. I hate to say it. We	
3	were like the red-headed step children of the	
4	agency. Don't talk about it. Don't talk about	
5	fraud. Don't talk about abuse. No. No. No.	13:59
6	And I think they made the mistake of	
7	actually asking their constituents what they	
8	thought. So we said here's all the things our	
9	agency does, and please rate us on which are most	
10	or least important to you, probably 20, 25	13:59
11	different items, and then rate us on how well you	
12	think we're doing at it.	
13	And off by itself in the corner, saying	
14	we think it's really important and we think you	
15	just are awful, was this whole idea of fighting	13:59
16	fraud, and particularly the underground economy	
17	and things like that.	
18	So it got us to focus on some specific	
19	efforts, first in construction that we ran as	
20	projects. We realized projects aren't enough.	13:59
21	You really need to treat this stuff like it's	
22	permanent. And when they pulled together the	
23	fraud unit, that's when I took over, in 2004.	
24	And then we started pushing for some of	
25	the tools. I heard you talking about tools and	13:59

1	trying to get those multiple legs of the stool,	13:59
2	you know, like, how do you find the best	
3	methodology for detecting where you should be, how	
4	do you get yourself staffed correctly, and what	
5	are the tools that you need to use? What are the	14:00
6	gaps to be able to solve things?	
7	And so one of the things we looked at	
8	was some adjustments to what we had in place	
9	called prime contractor liability, which allowed	
10	us in certain situations to drive the premiums	14:00
11	back up to companies that a company that wasn't	
12	compliant had contracted with.	
13	That became a really big deal and really	
14	was one of the points of success for us within the	
15	construction industry. We started to try to make	14:00
16	things visible, allow them an opportunity to track	
17	whether subs were compliant and be able to really	
18	protect themselves. But at the same time, what we	
19	got, then, was general contractors and higher-tier	
20	subs starting to say, hey, if I can't see you're	14:00
21	covered or that you're covered adequately, I don't	
22	want to deal with you. Because they were really	
23	starting to protect themselves from risk.	
24	Looking at corporate officer liability,	
25	a very limited opportunity again. These are	14:00

1	really targeted things. There were if it went	14:00
2	in bankruptcy, if there were other provisions that	
3	were met, there's no way we're doing it. We	
4	weren't doing it just because someone was	
5	delinquent. It's because they had truly committed	14:01
6	fraud. So we really tried to focus on those types	
7	of things.	
8	We did audit some of the we did add	
9	some additional staffing. We also made a lot of	
10	internal shifts where the agency tried to, you	14:01
11	know, recommit from our own resources. And we	
12	started really doing some deep matches with our	
13	employment agency, with our State Department of	
14	Revenue, prevailing wage and safety. We had	
15	always had some access to data there, but a lot of	14:01
16	times it was individual screens. So you already	
17	had to know who you were looking at before you	
18	could go find out more information. That's great.	
19	It's very helpful to auditors and investigators to	
20	be able to get that additional information, but it	14:01
21	doesn't help you find out where you should be.	
22	You have to get it working together behind the	
23	scenes electronically for a detection standpoint.	
24	Our Employment Security Department is	
25	the one that was responsible for unemployment, and	14:01

1	so they decided to form a specialized unit around	14:01
2	fraud, the underground economy, and that SUTA	
3	dumping we talked about earlier. And they really	
4	started to also increase the matches they did with	
5	us and the Department of Revenue. So we all	14:02
6	started really generating a lot more leads off of	
7	our own data.	
8	And then the legislative task force was	
9	formed that I talked about earlier, and that was	
10	a I really liked the approach that they had	14:02
11	there. We had both House and Senate, majority and	
12	minority leaders there. We had business at the	
13	table. We had labor at the table. And we had the	
14	three taxing agencies at the table. And I think	
15	that that really helped bring the attention	14:02
16	correctly to the risks here, as well as be	
17	thoughtful about how you move forward on things	
18	like stop-work orders. That was one of the	
19	outcomes, was getting a stop-work order provision.	
20	When I heard you describe Connecticut,	14:02
21	there was a lot of things that we ended up doing	
22	that was very similar to that, you know, where a	
23	field inspector couldn't just issue it. They had	
24	to do a quick write-up and it come up to me at an	
25	assistant director level to make that decision.	14:02

1	We also made a provision to make sure I	14:02
2	could turn it around the same day so that he'd get	
3	that served. We could serve it on just one job	
4	site and just impact that job site, or if they	
5	were bad enough, serve it on the company,	14:03
6	essentially their headquarters, and shut them down	
7	statewide. We had bonding provisions, appeal	
8	provisions, speed of appeal provisions, really	
9	trying to be thoughtful about how you step out in	
10	something like that while still saying it's a	14:03
11	very, very useful tool.	
12	And there were other enforcement tools	
13	that came along. Also did some good alignment	
14	around definitions. Who is an exempt independent	
15	contractor? That's important. And many, many	14:03
16	states are struggling with what that looks like.	
17	And what we really tried to do was align that	
18	between the different agencies so it looked the	
19	same for unemployment as it looked for workers'	
20	comp, as it looked for a prevailing wage, those	14:03
21	types of things.	
22	And also had and when there were	
23	state projects involved and there was retainage to	
24	be released, made sure that all the agencies that	
25	could have an issue had an opportunity to review	14:03

1	that before that retainage went out, because it's	14:03
2	that, sort of, double-edged sword again. First,	
3	they haven't paid to the State what they owed in	
4	taxes and premiums and workers' comp coverage they	
5	should be paying, and then on top of that, we're	14:04
б	giving them money.	
7	So that really wasn't the ones that we	
8	were the most concerned about. It's, like, geez,	
9	that's the last thing we want to do, is actually	
10	show the State supporting this behavior. We're	14:04
11	actually supporting the underground economy. So	
12	that was another provision that we looked at.	
13	So from that, then, we ended up building	
14	to this idea of a comprehensive solution. As we	
15	have done a lot of these matches, we've done a lot	14:04
16	of this work, I saw our audit results triple. I	
17	saw much more effective compliance but, in fact,	
18	getting better actually showed me, showed us, how	
19	far we still had to go. And that was why we	
20	decided to say right now we had come up with	14:04
21	50 or 75 different models. And they kept running	
22	all these things in parallel.	
23	So here is a series of matches. Here is	
24	a series of matches. Our staff would get it and	
25	sift through those leads and make a determination	14:04

1	on what goes out. But if you have a hit on one	14:04
2	list and you have a hit on another list, how do	
3	you know which one is more important? How do you	
4	know which one is a better opportunity? How do	
5	you know someone has hit ten lists instead of one	14:05
6	and maybe they should be a little bit more	
7	interesting?	
8	We've been seeing rising rates for	
9	honest employers, definitely hearing the same	
10	issue, particularly I mean, it's big in	14:05
11	construction because the rates are higher, but	
12	you're also bidding on jobs. It's all about	
13	dollar versus dollar.	
14	The thing I like to say is that I never	
15	saw a restaurant go out of business because the	14:05
16	restaurant across the street was undercutting my	
17	workers' comp. Now, they should still be paying	
18	and darn straight we went after the restaurants,	
19	too, but it was a different issue around the level	
20	playing field and it didn't impact them quite as	14:05
21	quickly. It didn't impact them as deeply. And in	
22	our state, because of that mandatory coverage, we	
23	were liable for the claims even if the company	
24	wasn't covered at all.	
25	So that's a really interesting way of	14:05

1	running insurance, so you can just imagine that	14:05
2	was what really drove us to be able to focus on	
3	that.	
4	So our key area of focus was issues	
5	around misclassification and unregistered firms,	14:05
6	so who is not carrying coverage at all that does	
7	have people that should be that are employees	
8	that are covered workers. We eventually pulled	
9	together data from 15 different programs in 5	
10	different state agencies, so we pulled together	14:06
11	the unemployment agency, many programs from our	
12	department, the Department of Labor, Secretary of	
13	State, Department of Revenue and Department of	
14	Licensing. We tried to get that broad view of	
15	what's going on.	14:06
16	The Secretary of State data, as you guys	
17	have also seen, is very interesting because that's	
18	often that first entry point. So where they file	
19	for that LLC is where they file for that	
20	corporation.	14:06
21	So in particular, we found that that was	
22	really useful in finding and this is missing	
23	from everybody else if you're in business and	
24	you're in business in construction and even the	
25	Department of Revenue doesn't know about you, boy,	14:06

1	that really sounds like an issue.	14:06
2	But also, if you've been a problem with	
3	us and now we see a new filing we just started	
4	reaching out to them. "You seem to have some past	
5	problems. We noticed you just started a new	14:06
6	corporation. Let's talk now before you start to	
7	run into trouble."	
8	And that was really shocking to those	
9	people when we started making those first few	
10	phone calls. They weren't expecting the State to	14:06
11	be on top of it and be looking at them so quickly.	
12	We included the seven years of past	
13	audits. You don't have to go that far. I've seen	
14	very good success with just two or three, but, you	
15	know, for us, we thought, you know, let's go back.	14:07
16	Let's go deeply back into the program so we can	
17	really get a sense and include many thousands of	
18	those like you talked about, over 1,200 cases that	
19	you looked at. And so we ended up including it	
20	was over I think it was 30,000 cases in total.	14:07
21	You know, so you can really look at it.	
22	You can look at it a little or you can look at it	
23	a lot and really try to get a sense of what's	
24	going on. That phased approach that I talked	
25	about, so you can start to get wings along the way	14:07

1	and start to show a good return and start to show	14:07
2	the constituents it's something that works.	
3	And while we had instituted this within	
4	the Department of Labor and industries, and our	
5	main focus was on workers' comp, exactly what we	14:07
б	were hoping to happen happened, which was, by	
7	having the data from all those other agencies	
8	playing together, our system became the number one	
9	source of audit referrals for unemployment because	
10	the laws were similar, and became something like	14:08
11	the number three source for our State Department	
12	of Revenue.	
13	So that message I've heard from you	
14	already today that this is a shared issue, and if	
15	you pull the data together and look at it more	14:08
16	collectively, you can get wings for everybody.	
17	And then you can make decisions. Sometimes it was	
18	a decision to say "Let's all go after this bad	
19	guy." Other times it was a decision that you	
20	would instead say "Let's split up our resources.	14:08
21	While we could go after the same one, why don't	
22	you take this one and we'll take this one, because	
23	we just don't have enough people to be	
24	everywhere."	
25	And then if you're going to go do it, at	14:08

1	least tell them about the issue they have with the	14:08
2	other agencies. Sometimes that was enough that	
3	once they already got nailed by one, they just	
4	decided to change their reporting with another, or	
5	pick up the workers' comp, you know, take care of	14:08
6	those kinds of things.	
7	We saw our case screening times, so	
8	taking a look at a lead and triaging it and making	
9	a decision on whether it was going out for a full	
10	audit dropped 80 percent. I already told you	14:08
11	about the fewer false positives, really trying to	
12	drive up that hit rate. It was 74 percent around	
13	the time I left and going up around 80. And we	
14	saw in the first year, after we implemented,	
15	another 65 percent increase around the dollars.	14:09
16	You know, we did and some of the	
17	other things that we've talked about are critical.	
18	We did have penalty provisions in place. We	
19	had you know, one of the other things we did	
20	was we made a change to set forth a criminal	14:09
21	provision just for workers' comp, just so you	
22	could say as opposed to under general fraud	
23	provisions where it was a little bit tougher to	
24	make some of those stories it was really clear	
25	to say what does it mean for a company to be	14:09

1	breaking this law?	14:09
2	If they're not carrying coverage at all,	
3	it was a misdemeanor level. If they were carrying	
4	it but specifically lying or had it and then shut	
5	it down while still having workers, then it was a	14:09
6	felony. So it was a real interesting distinction	
7	there. We had an opportunity for a penalty of up	
8	to two times the premiums they should have paid if	
9	it was a completely unregistered firm, up to ten	
10	times if they were doing other fraudulent pieces,	14:10
11	keeping their workers off the books.	
12	And particularly, what we started to do	
13	was step that up if they were repetitive. If we	
14	were catching them a second time, a third time,	
15	that's when we really started to scale it up in	14:10
16	terms of being able to do those.	
17	I'm just about finished here, and I hope	
18	we're still okay on time.	
19	So I want to show you two other things	
20	just so you can see a little bit of this was	14:10
21	very specific to Washington State but a little	
22	bit of, visually, how we put this together, with	
23	the idea being you pull this information together,	
24	you give people these leads, they have to make	
25	sense. You have to explain why is this case	14:10

1	scoring high, you know, and really give them those	14:10
2	leads. And then give them visuals so they can	
3	understand it.	
4	So this is an example of data that we	
5	pulled from the unemployment agency. So you can	14:10
6	see the hourly wage here on the scale, so that	
7	case example I gave you here didn't stop at \$24 or	
8	\$26. It was going up to hundreds, you know, where	
9	they had the outlying wages. And then it's the	
10	various quarters that they were reporting.	14:11
11	Each dot represents an individual worker	
12	so you can hover over, see who it is, see what's	
13	going on. All this data is also in tables within	
14	the system. But it's all pulled together here.	
15	Again, we've changed names and numbers to protect	14:11
16	the innocent and/or guilty so none of this is real	
17	in terms of social security numbers and things	
18	like that.	
19	But what we're doing there is we're	
20	comparing them to their peers, so if you say okay,	14:11
21	this company should look like other companies in	
22	this business. This data is going to look very	
23	different for a restaurant than a construction	
24	company, than a software company, than a trucking	
25	company, I believe is one of the ones you	14:11

1	mentioned, home health care, and all those kinds	14:11
2	of things. So compare them to their peers and	
3	start to see what's the outlier.	
4	What you would expect is that this blue	
5	line that represents the average that's going on	14:11
6	there falls within that white area. That means	
7	you do look like your peers with a 95 percent	
8	confidence interval. When you start to fall	
9	outside of that, you start to look really	
10	interesting. That's when you start to show up as	14:11
11	an anomaly.	
12	The company that I was talking about	
13	earlier that was paying a really high wage rate,	
14	they were off the charts on the top end. When we	
15	first thought of this, when we were thinking we	14:12
16	were looking for the people that were low. We	
17	figured, okay, they're keeping half the money off	
18	the books, they're only showing some of the P's,	
19	they're just trying to underreport. That was a	
20	real surprise to us when we saw, oh, in fact, this	14:12
21	also works the other direction. You can see those	
22	work crews that are showing up and things like	
23	that. So that's one example.	
24	The other one takes just a little bit	
25	longer. One difference that we have in workers'	14:12

1	comp in Washington compared to most states, beyond	14:12
2	the lack of private insurers, is a rate that's	
3	based in dollars per hour based on the risk as	
4	opposed to a percentage of payroll.	
5	So it ultimately can be recalculated to	14:12
6	a very similar thing, but it's in dollars per	
7	hour. So what you're seeing here on the left-hand	
8	side is the rate in dollars per hour. Each one of	
9	these which you have the four quarters there	
10	so you're seeing each one of these lines,	14:12
11	essentially, with the different dots represents a	
12	single quarter's worth of reporting.	
13	Each one of these dots or circles	
14	represents one type of risk that's assigned to	
15	this company. So this is a painting company. So	14:13
16	up at the top, their most their riskiest	
17	classification is around exterior painting. Then	
18	they have that interior painting. Then you have	
19	things like estimating, and then you have things	
20	like clerical. So you have the various, you know,	14:13
21	ranges that go on there.	
22	So a lot of what we've seen is that idea	
23	of, you know, misclassifying the risk. So you're	
24	putting something on the books but, you know,	
25	you're not necessarily putting the honest pieces.	14:13

1	So highest risk at the top, lowest risk at the	14:13
2	bottom. The size of each one of the bubbles on	
3	the screen represents how much is reported there.	
4	So if it's large, that's where they're doing most	
5	of their reporting. If it's very small, there's	14:13
6	very few hours that are showing there. So in	
7	other words, they're saying, "We're not doing much	
8	work that has that type of risk."	
9	See those dots on the top towards the	
10	right-hand side and that are grayed out? It means	14:13
11	they're saying, "We didn't do any work in that	
12	risk that quarter." Now, surprisingly, the only	
13	one that looks like that is the highest risk	
14	class.	
15	Now, let's add one more data point. Do	14:14
16	you see that in a couple of these examples that	
17	red circle around it means there was a claim.	
18	Now, the part that they know this was smart	
19	fraudster. They learned our rule. They learned	
20	the rule I mentioned earlier that says if you have	14:14
21	a claim well, first, if you have a claim and no	
22	coverage, of course we're going after you. But if	
23	you have a claim and you didn't report any hours	
24	in that risk class, we're going to come audit you.	
25	They know that they report at the end of the	14:14

1	quarter, after the claim has already happened.	14:14
2	So, not surprisingly, when they had an	
3	injury in that exterior painting class, there were	
4	plenty of hours there. You'll also notice that	
5	the graph piece shows them in the white zone with	14:14
6	their peers. Every quarter that they didn't have	
7	the claim, they supposedly weren't doing any work	
8	there, zero hours. And all of a sudden they're	
9	down in the gray area. They don't look like their	
10	peers.	14:15
11	So, in fact, when we put the system in	
12	place, what this showed was the anomaly that the	
13	chances that your reporting pattern could so	
14	perfectly follow your claims pattern are almost	
15	impossible. It was well under 1 in 100 that that	14:15
16	would have been honest that this is the way things	
17	worked out. And that's part of the importance of	
18	what I talked about earlier which is the hybrid	
19	approach to finding these things, looking at	
20	predictive models, looking at anomalies, not just	14:15
21	looking at rules. They've beaten our rule.	
22	That's why we never caught them in the past. They	
23	understood how we were looking at things and they	
24	adjusted themselves accordingly.	
25	But a company that adjusts itself to fit	14:15

1	your rules, in fact, shows out as a big, flashing,	14:15
2	red light when you put in the proper detection	
3	tools.	
4	So just a little bit of wrap-up, and	
5	then definitely available for any questions you	14:16
6	might have. A few of the particular things that I	
7	was trying to approach SAS fraud framework the	
8	idea is approaching the idea of federal work, not	
9	just more work. So really trying to give people a	
10	lot more detail, find entire networks as opposed	14:16
11	to just one company at a time. Because that's all	
12	we've been able to do.	
13	Our auditors did a great job. If they	
14	started to find more links, they billed it out to	
15	additional companies, but what if you knew that	14:16
16	from the very beginning. It really makes a very	
17	effective difference there. And really trying to	
18	look at scoring it for risk, what is the	
19	likelihood that this is going on? Have they just	
20	tricked one issue so they've broken a couple of	14:16
21	rules? Or is it also the predictive model that's	
22	showing that they look like all of our past fraud	
23	cases? Those will score higher.	
24	And you can also look at the potential	
25	for the value, because that may be one of the real	14:16

1	critical things you want to think about, is if	14:16
2	you're starting to get to those resource limits,	
3	you can say we want to get everybody but, so help	
4	me, here is the one that looks like they're	
5	ripping us off and they're nailing their	14:17
6	competitors, and it's a \$40,000 problem or a	
7	\$100,000 problem versus the \$3,000 problem.	
8	Sometimes you may just want to make a	
9	decision either not to investigate that or do that	
10	one with a lighter touch. It's really trying to	14:17
11	reduce those false positives, begin to get rid of	
12	the things that are just rules based and have a	
13	lot of parallel things that can lead you down the	
14	wrong path, speeding up that time to investigate,	
15	and then really being able to provide all the	14:17
16	results at the end.	
17	So basically, everything is tracked,	
18	every lead the people are given, whether you made	
19	the decision to send it on for investigation or	
20	not, so that way, again, even the system can learn	14:17
21	from itself in terms of what were false positives,	
22	what were the outcome of investigations. And	
23	that's all fed back into the system, so it's	
24	really starting to learn from the outcomes of	
25	things and adjust accordingly.	14:17

1	So with that, I'll wrap up sort of the	14:17
2	formal part of it and make myself available for	
3	any questions.	
4	CHAIRPERSON JEFFERSON: Do	
5	you-all have any questions?	14:18
6	(No verbal response.)	
7	CHAIRPERSON JEFFERSON: At	
8	this point, I move for a five-minute break. If	
9	you have any questions afterwards, feel free to	
10	ask Mr. Hammersburg.	14:18
11	We really appreciate your	
12	presentation. Thank you very much.	
13	(Recess observed.)	
14	CHAIRPERSON JEFFERSON: Next	
15	on the agenda is the committee reports. And first	14:28
16	we'll have the legal committee report by Dan	
17	Bailey.	
18	MR. BAILEY: I was going to	
19	when I took the break I ran upstairs to my office,	
20	which is in the TOSHA division, and ran a quick	14:28
21	copy of the statute that authorizes the Tennessee	
22	OSHA division stop-work orders which is not very	
23	elaborate.	
24	But our field operations manual and	
25	our rules require a process where the investigator	14:29

1	or inspector must make contact with his	14:29
2	supervisor, must be talked with with the manager,	
3	and then also contact with the administrator. And	
4	the administrator basically makes the call whether	
5	or not to issue a stop-work order.	14:29
6	And here is what our stop-work orders	
7	look like (indicating). So this is not brand new	
8	stuff to Tennessee. It's just that we don't have	
9	it in the area of workers' comp. So it's not like	
10	it's an unheard-of concept.	14:29
11	The legal committee met in	
12	conjunction with the education committee, and we	
13	held a joint meeting on September 12th of this	
14	year here at the Department. In attendance were	
15	myself, who is chair of the legal committee; Lynn	14:29
16	Ivanick, who is chair of the education committee;	
17	Ashley Arnold, who is general counsel with the	
18	Insurers of Tennessee; Adrienne Fazio, who is an	
19	attorney with the Workers' Comp Division; Jeanie	
20	Talton, who's with the Workers' Comp Division;	14:30
21	Jason Locke, with TBI; Kim Adkins with the Capitol	
22	Strategy Group; Jeff Hentschel, who is the	
23	communications director for the Tennessee	
24	Department of Labor; and Bob Pitts, who is with	
25	the Association of Building Contractors. All were	14:30

1	present for that meeting. Participating by	14:30
2	telephone were Kevin Hale of Hale Insurance and	
3	Matt Capece of United Brotherhood of Carpenters.	
4	We discussed five topics in that	
5	meeting. And the first one was a telephone	14:30
6	conference we had with Florida officials from	
7	their fraud unit regarding operation "Dirt Money."	
8	The second item was items that should be addressed	
9	and/or included in the 2013 report of the Task	
10	Force. The third item was recommendations for	14:31
11	methods to level the playing field for contractors	
12	who play by the rules. The fourth item was public	
13	information campaign. And the fifth item was	
14	future action items.	
15	I'm going to cover Items 1, 2, 3, and	14:31
16	5, and then Lynn Ivanick will cover the fourth	
17	one, which was public information campaign. And	
18	the biggest part of the report is about Item 1	
19	because it goes into a lot of the explanation.	
20	Regarding Item 1, which is a Florida	14:31
21	telephone conference on August 13 of this year, a	
22	telephone conference was held here at the	
23	Tennessee Department of Labor. In attendance were	
24	myself; Blake Alford, who is an attorney with the	
25	Tennessee Workers' Comp Division; Adrienne Fazio,	14:31

1	attorney for Tennessee Workers' Comp; John	14:31
2	Basford, Tennessee Workers' Comp investigator;	
3	Carol Duncan, who's with Tennessee Workers' Comp;	
4	Sue Gordon, Tennessee Workers' Comp; Jeanie	
5	Talton, Tennessee Workers' Comp; Joe Jones, who is	14:32
6	with the Tennessee Employment Security Tax Audit	
7	group; and Eric Glapa, who is also with the tax	
8	audit he's a UI tax auditor; Santiago	
9	Rodriguez, who is with our labor standards he's	
10	our labor standards investigator; George Bell, of	14:32
11	the Tennessee Attorney General's Office; Alex	
12	Reed, Tennessee Attorney General's Office; James	
13	Milam, Davidson County District Attorney's Office;	
14	Lynn Ivanick, Workers' Comp Advisory Council and	
15	chair of the education committee; Kevin Hale, Hale	14:32
16	Insurance; and Bob Pitts, Association of Building	
17	Contractors. All were in attendance for that	
18	telephone conference.	
19	And Karen Lazenby with the Tennessee	
20	Contractor's Licensing Board participated by	14:32
21	telephone. The three Florida officials were	
22	Detective Andrew Genio from the Fraud Division;	
23	Major Geoffrey Branch from the Fraud Division; and	
24	Deborah de la Paz-Boxer from the Fraud Division.	
25	And basically, the Florida officials	14:33

1	shared with us a scheme that they contend is	14:33
2	rampant in the Florida construction industry. And	
3	the basic way it works is that a person that they	
4	call the "originator" will set up a shell company	
5	or companies with no employees, and they'll set it	14:33
6	up in the name of another person, often a	
7	fictitious person, and give the shell company a	
8	generic name, not a name that you would associate	
9	with construction services. You know, instead of,	
10	like, Ace Roofing, or something like that, it	14:34
11	would be something that, to just to look at, you	
12	wouldn't relate it to construction.	
13	And the originator will then purchase	
14	several minimum premium workers' comp policies in	
15	the name of the shell company and then rent those	14:34
16	policies to construction service contractors for a	
17	percentage of the profits. The construction	
18	service subcontractor will bid jobs in the name of	
19	the shell company and use the rented workers' comp	
20	policy to show that they have proof of coverage.	14:34
21	The general contractor issues a	
22	business-to-business check to the shell company	
23	for the work performed by the construction service	
24	provider who rented the policy. The originator	
25	will have a prearranged setup with a check-cashing	14:34

1	service provider, who are part of this conspiracy,	14:34
2	to cash the business-to-business check for a	
3	percentage of the check amount. The check-cashing	
4	service usually has never met the person who	
5	supposedly owns the shell company or who is the	14:35
6	principal owner of the shell company. The check-	
7	cashing service will have a rubber stamp made of	
8	the supposed owner's signature and a thumbprint.	
9	The originator or usually someone on	
10	his or her behalf called a "facilitator" will get	14:35
11	the business-to-business check cashed at the	
12	co-conspiring check-cashing service, and then pay	
13	the workers of the subcontractor, posing as the	
14	shell company, in cash.	
15	The shell company will usually	14:35
16	dissolve within a year just prior to the annual	
17	audit by the issuer of the workers' comp policy.	
18	The originator will then set up a different shell	
19	company or companies after dissolving the first	
20	one, and the illegal conspiracy continues.	14:35
21	Typically, when they get to a point	
22	in an investigation involving a shell company	
23	where they can obtain a subpoena to search the	
24	check-cashing service, then the investigation	
25	takes off because the check-cashing service will	14:36

1	basically tell them everything that's going on.	14:36
2	In part, to address this scheme,	
3	Florida, through its employee misclassification	
4	task force and its sub-task force addressing	
5	check-cashing services, has caused some	14:36
6	legislation to be enacted to help with their	
7	enforcement efforts in these areas.	
8	Regarding check-cashing services, it is	
9	a felony under Florida law for a check-cashing	
10	service to possess the tools of the conspiracy	14:36
11	such as an endorsement stamp and a thumbprint	
12	stamp of the supposed shell company owner who,	
13	like I said earlier, is usually a fictitious	
14	person.	
15	It is also a felony in Florida for an	14:36
16	employer to not report to its workers' comp	
17	carrier within seven days any changes to the	
18	employer's operation that would have an effect on	
19	the employer's policy. Under Florida law they	
20	have the authority to issue a stop-work order on	14:36
21	any contractor that they find to not be in	
22	compliance with the workers' compensation statute.	
23	Florida law provides for either a civil fine or	
24	criminal sanction for violating the stop-work	
25	order.	14:37

1	Check-cashing services in Tennessee is	14:37
2	regulated by the Department of Financial	
3	Institutions. A review of the Tennessee Check	
4	Cashing Act, which is found at or begins at	
5	Tennessee Code Annotated Section 45-18-101,	14:37
6	reveals the licensing requirements for check-	
7	cashing service providers; it shows that the	
8	commissioner of the Department of Financial	
9	Institutions has the authority to do periodic	
10	examinations of the check-cashing service and that	14:37
11	it is a Class E felony to knowingly and willfully	
12	make a false statement in any document that is	
13	required to be filed such as a cash transaction	
14	report. Tennessee law does not prohibit check-	
15	cashing services from possessing signature or	14:37
16	thumbprint stamps.	
17	One of the recommendations from the	
18	joint committee was that although we do not have	
19	empirical data to show that the shell company	
20	conspiracy described by Florida officials exists	14:38
21	in Tennessee, we certainly strongly suspect that	
22	it does.	
23	We do know there are situations where a	
24	general contractor is issuing a business-to-	
25	business check, large checks, to subcontractors	14:38

1	that are being cashed, and the workers are paid in	14:38
2	cash. We do know that's going on. I'm not	
3	certain yet we have tied a check-cashing service	
4	provider into that scheme yet, but I'm certain it	
5	goes on. If it goes on in Florida and it goes on	14:38
6	in Washington State, I don't see why Tennessee	
7	would be eliminated.	
8	Basically, our recommendation is to help	
9	in understanding how to address this scheme in	
10	Tennessee. The joint committee recommends that	14:39
11	Tennessee's Employee Misclassification Task Force	
12	be expanded to include the Tennessee Department of	
13	Financial Institutions.	
14	The second item that was discussed at	
15	the meeting was items that should be addressed	14:39
16	and/or included in the 2013 report of the Task	
17	Force. And basically we came up with five items,	
18	the first one being the results of joint	
19	investigations between our various agencies. I	
20	know UI and Workers' Comp and Labor Standards have	14:39
21	all been working together. Kim mentioned the	
22	round table, and I think that's very effective.	
23	The second item is the report should	
24	touch on what's happening in other states so that	
25	it's not just we're not just the only ones	14:39

1	trying to address this. What are other states	14:39
2	doing? How are they doing it? What results are	
3	they having?	
4	The third item should be or we think	
5	that to enhance enforcement on State contracts	14:39
6	that a recommendation should be made that the	
7	State Building Commission, the Tennessee	
8	Department of Transportation, and the Department	
9	of General Services become members of the Employee	
10	Misclassification Task Force. And that's	14:40
11	basically to address this kind of stuff going on	
12	state-funded contracts.	
13	Those of you who have been here many	
14	times know that a particular thorn in my side is	
15	where State dollars are paying contractors who	14:40
16	engage in this kind of conduct. And I think if we	
17	can stop it there, at least it will stop. That	
18	will help us move forward.	
19	The fourth item is the efforts of the	
20	Task Force in studying fraud detection software	14:40
21	systems, the experience other states have had with	
22	such systems, and the possible recommendation of	
23	the Task Force as to which fraud detection	
24	software system should be pursued and why.	
25	And the last item was recommendations	14:40

1	for legislation to enhance enforcement.	14:40
2	The third item that was discussed was	
3	recommendations for methods to level the playing	
4	field for contractors who play by the rules. And	
5	we have five items under that category, the first	14:41
6	one being a public awareness campaign targeted	
7	towards employers and employees in the	
8	construction service industry.	
9	The second item was departmental	
10	speaking tour which, you know, have knowledgeable	14:41
11	speakers from the Tennessee Department of Labor	
12	and the Department of Commerce and Insurance	
13	available to speak at appropriate employer	
14	conferences or employee conferences.	
15	The third item would be place links on	14:41
16	the Employee Misclassification website to	
17	educational materials.	
18	Fourth item would be increase effective	
19	enforcement.	
20	And the last item was inclusion of the	14:41
21	State Building Commission, TDOT, and General	
22	Services on the Task Force to assist with	
23	enforcement on state-funded construction projects.	
24	And I'm skipping the fourth item because	
25	that's Lynn's.	14:42

1	And the last is 5, future action items,	14:42
2	and we have five under that category, too, the	
3	first one being obtain fraud detection software	
4	and analytical support to assist investigators.	
5	The second item is to continue to	14:42
6	promote coordinated investigations among Task	
7	Force agencies.	
8	The third one is seek involvement and	
9	assistance from State Building Commission, TDOT,	
10	Department of General Services, and the Department	14:42
11	of Financial Institutions.	
12	Fourth is develop contacts and working	
13	relationships with officials, including law	
14	enforcement officials, of surrounding states who	
15	investigate and enforce their laws against	14:42
16	employee misclassification.	
17	And the last item is to enter into a	
18	memorandum of understanding with the federal	
19	Department of Labor to foster joint investigative	
20	and enforcement action with the federal DOL.	14:42
21	And Ms. Ivanick will get the last item.	
22	CHAIRPERSON JEFFERSON: Very	
23	good report. And this information hopefully can	
24	be used in the 2013 annual report.	
25	MS. IVANICK: Hi. Lynn	14:43

1	Ivanick with the education committee. Last year	14:43
2	the education committee put together kind of a	
3	general public information campaign with various	
4	lists of items of I think four different budgets	
5	that ranged from 91 to \$251,000. And we heard the	14:43
6	gasps in this room and we paid attention to that	
7	and we've taken great feedback from members and	
8	audience members especially from the Task Force	
9	meetings and then in our committee meetings.	
10	Then the legal committee allowed us	14:43
11	to jointly meet with them recently which was very	
12	helpful because we had some great feedback in that	
13	meeting as well.	
14	This year we have cut back and very	
15	narrowly focused the campaign. It was decided	14:44
16	first of all, we have this issue of having our	
17	funding cut in half, which isn't helpful, so we	
18	really have to watch the money on this. And we	
19	decided to narrow our focus and target where we	
20	could get the greatest amount of coverage for the	14:44
21	smallest amount of money.	
22	It also dawned on us that a lot of	
23	the people in the construction industry are young,	
24	you know, just by the physical nature of the	
25	construction industry, and that we really needed	14:44

1	to focus on that younger crowd. And they're all	14:44
2	electronically connected. They're not paying	
3	attention to brochures and posters and items of	
4	that nature, so we really want to focus on the	
5	electronic, younger population.	14:44
6	So what we're going to do is	
7	recommend that we use a lot of in-house state	
8	workers well, they already have the information	
9	and abilities to put together websites, links on	
10	the website, kind of narrow it down.	14:45
11	We're still going to suggest that we	
12	do use brochures. The individuals that Dan was	
13	just talking about who are going to be going	
14	around and speaking at different unemployment	
15	conferences or, like, Chamber of Commerce	14:45
16	conferences or just meetings, if we could have	
17	some of the state workers who are already speaking	
18	to this issue go there and speak on our behalf.	
19	But that would be a better use of a smaller amount	
20	of money that would be required.	14:45
21	So that's kind of what we've decided	
22	to promote and recommend, is that we look at the	
23	specific items like telemarketing, coupons, those	
24	things that were on the list; they need to be	
25	eliminated. They were kind of wasteful. It was	14:46

1	determined that we should just basically focus on	14:46
2	things that weren't quite as expensive. TV is	
3	expensive, cable is expensive, billboards are	
4	expensive. We're going to eliminate those from	
5	the list for now. You know, later on if we decide	14:46
6	that we want to or can add other items, we will do	
7	so. The other thing is that at this time it was	
8	determined that, cost effectively, Spanish	
9	translation was probably the way to go, and get	
10	that covered, and then if we are successful in	14:46
11	that, ask for the money for translation services	
12	into other languages at a later time.	
13	So basically, we've kind of narrowed	
14	our focus and narrowed the group that we're trying	
15	to reach and, therefore, cut down on the cost	14:46
16	immensely. We don't have exact figures but it's	
17	still going to be in the \$6-to-10,000 range just	
18	for the translation services alone.	
19	But it was also suggested at the	
20	meetings that money, as limited as it is, should	14:46
21	go toward enforcement probably before it goes to	
22	advertisement.	
23	Any questions on any of that?	
24	(No verbal response.)	
25	CHAIRPERSON JEFFERSON: Thank	14:47

1	you, Lynn.	14:47
2	Next on the agenda is Mike Shinnick,	
3	the chair for the insurance committee.	
4	MR. SHINNICK: Over the last	
5	month or so, our committee has been focusing in on	14:47
6	analytic processes, data bases, systems that would	
7	help us to detect fraudulent activities. And we	
8	have met with four companies to this point. And I	
9	think we got a pretty good survey of what's out	
10	there.	14:48
11	We particularly from a size	
12	standpoint we look at SAS, that they're the	
13	largest private software provider in the world.	
14	And so we've got from that end of the spectrum.	
15	And some local talent in Kevin Hale and his	14:48
16	company, a little bit smaller scale a lot	
17	smaller scale but we have worked with them or	
18	are in the process of working with them to get	
19	some approximate pricing information on what their	
20	product would run.	14:48
21	We have feedback from two. We have	
22	two that are outstanding that are going to require	
23	us to some of the committee members get	
24	together in a session outside of this venue and	
25	provide some feedback and give them some ideas in	14:49

1	terms of what we're looking for from a software	14:49
2	standpoint. And so that's a to-do item list.	
3	Risk Metrics and Insurance Technology	
4	are somewhat similar in terms of what they do and	
5	what types of products they provide. We've gotten	14:49
6	an actual price from Risk Metrics.	
7	And what they do is they concentrate on	
8	data that's supplied by the NCCI to the Department	
9	of Labor and Workforce Development that they use	
10	in coverage verification. It's called POC.	14:50
11	And that data is supplied in most all	
12	states that NCCI services. It's a lot of good	
13	information, information including number of	
14	employees, payroll, premium, policy effective	
15	dates, named insureds, just to name a few.	14:50
16	And as I understand it, in talking to	
17	both Kevin as well as Risk Metrics, is that their	
18	basis for providing information is through proof	
19	of coverage, POC. And then they go to outside	
20	sources such as Experian and to Dun & Bradstreet,	14:51
21	for example, to basically do kind of a cross-check	
22	or a triangulation of data to come up with	
23	suspects. And so they both do sort of the same	
24	thing.	
25	And when we talked to Risk Metrics, they	14:51

1	said that an example would be what they would	14:51
2	do is they would come in and find out that through	
3	POC there are three employees covered under a	
4	policy, the payroll is \$60,000, but they go to an	
5	outside business credit bureau and report that	14:51
6	this entity is a masonry contractor with annual	
7	sales of \$4 million with 20 employees. So you've	
8	got a mismatch right there and that's an automatic	
9	suspect. So that's the kind of thing that we	
10	expect those two companies to be able to provide	14:52
11	for us.	
12	The pricing for Risk Metrics,	
13	approximate pricing, would be \$550 per thousand	
14	records. And that would translate into if they	
15	provided us 10,000 businesses that they have	14:52
16	red-flagged they have identified as a potential	
17	policy conflict with reported information from the	
18	third parties if they provided 10,000	
19	businesses, then that would be \$5,500. So that	
20	doesn't sound too expensive to me. But I think	14:52
21	we've got a lot of other questions to ask. But	
22	that's just a start.	
23	Thomson Reuters, who is kind of an	
24	outlier in this process, provides intelligence	
25	information on various businesses. And they	14:53

1	charge, if we had eight to ten users, \$99.60 a	14:53
2	month for users to access their system.	
3	That system, as I understand it, would	
4	not be one that identifies suspects. It's a	
5	system that would be used, after we've already	14:53
6	identified suspects, to go deeper to try to find	
7	out more information about more intelligence	
8	about that entity.	
9	And then SAS is the last one that we've	
10	talked to and most recently. Just to give you a	14:53
11	little bit more information on SAS that was not	
12	provided to you today, as I mentioned, they are	
13	the largest software privately held software	
14	company in the world.	
15	In 2012, SAS anticipates revenues of \$3	14:54
16	billion. They have 12,000 employees servicing	
17	50,000 customer sites throughout the world	
18	including all 50 state governments, I might add.	
19	In Tennessee they work with a number of	
20	agencies, including the TBI, TennCare, and the	14:54
21	Department of Education. One interesting	
22	statistic that they provided is that in 98 percent	
23	of the instances, their clients renewed their	
24	software programs with them, and 70 percent	
25	actually buy more software and more intelligence.	14:55

1	And then 25 percent of their top-line sales are	14:55
2	invested in research and development, which is	
3	about double any other data firm of their likes.	
4	So Kevin has told us that our next step	
5	is to sit down with him SAS has told us the	14:55
6	same thing and provide feedback and ideas on	
7	what we're looking for.	
8	The way I see it in the next couple of	
9	months it's going to involve the committees	
10	getting together, particularly the insurance	14:55
11	committees, because this is our focal point, and	
12	really deciding what we want, what we're looking	
13	for, what we think we need in a system, and then	
14	providing feedback so that we can get a firm I	
15	won't say "firm" but a general price for all	14:56
16	the entities that have met with us.	
17	Our goal here is to be able to include	
18	this in the annual report for 2013 and also to be	
19	able to position the Department of Labor and	
20	Workforce Development to be able to do a request	14:56
21	for a proposal next year for a system. So we've	
22	got to move pretty fast and we've got our work cut	
23	out for us. But that's kind of where we are at	
24	this point.	
25	Any questions?	14:56

1	(No verbal response.)	14:56
2	MR. SHINNICK: Okay.	
3	CHAIRPERSON JEFFERSON: Just	
4	to reiterate, the Task Force role is mainly to	
5	make the recommendations for all of these things.	14:56
6	How these things are handled after we submit our	
7	report will probably depend on the Department	
8	since the Employee Misclassification Education and	
9	Enforcement Fund is actually housed within	
10	workers' comp within the Department. So the	14:57
11	Department would probably be the most likely	
12	entity to actually decide how it's going to	
13	happen. However, our role is to make the	
14	recommendations and to provide that information to	
15	the legislature.	14:57
16	The next thing on the agenda is the	
17	public comments segment. Before we get to that,	
18	though, I would just like to make an announcement.	
19	Due to increased job responsibilities and private,	
20	personal responsibilities, Carolyn Lazenby is	14:57
21	going to resign as chair of the research and	
22	resource committee. However, Carolyn has agreed	
23	to remain active on the committee and also to	
24	continue to serve on the Task Force, so we really	
25	appreciate that.	14:58

1	I would like to discuss the	14:58
2	possibility of appointing someone else to the	
3	chair. And we're authorized to do that pursuant	
4	to the statute. It says that we can appoint as	
5	many persons as we need.	14:58
6	Dan spoke earlier about appointing	
7	additional persons from General Services. Someone	
8	mentioned the Department of Revenue at one point,	
9	the other agencies that you mentioned earlier, we	
10	have the authority to do that. So now we have to	14:58
11	maybe talk with officials from those various	
12	departments or agencies and decide who is going to	
13	serve on the Task Force. So that shouldn't be a	
14	problem.	
15	But getting back to Carolyn, I would	14:58
16	like to discuss the possibility of appointing	
17	Dr. William Canak to the research and resource	
18	committee, because Dr. Canak was involved in	
19	employee misclassification prior to the	
20	legislation. And he's very familiar with employee	14:58
21	misclassification, all the issues that we're	
22	currently discussing, because guess what? Those	
23	issues were in his report to the legislature.	
24	So I think that he would be an	
25	excellent addition to the Task Force, but I would	14:59

1	like to speak with him after the meeting and, you	14:59
2	know, just give you-all his input as far as that's	
3	concerned, and speak with him after the meeting	
4	and see if we can somehow include him on the Task	
5	Force, because I think he can add a lot. And I	14:59
6	know that he'll assist us in providing these	
7	additional reports to the legislature. He knows	
8	exactly what they're looking for. So this is	
9	going to benefit us and he's going to be an asset	
10	to the Task Force.	14:59
11	So, Dr. Canak, would you like to say	
12	anything at this point or just wait until	
13	afterwards?	
14	DR. CANAK: I would be honored	
15	to serve.	14:59
16	CHAIRPERSON JEFFERSON: As I	
17	mentioned before, as far as financial	
18	institutions, Department of Revenue, the General	
19	Services, and the other agencies that Dan had	
20	mentioned, we will try to see if we can have	15:00
21	representatives from both agencies to serve as	
22	well.	
23	I mentioned earlier that the 2013	
24	annual report is due on or before February the	
25	1st, 2013, so the next few months will be spent on	15:00

1	trying to pull that together. So we have our work	15:00
2	cut out towards the end of the year.	
3	Also, can you-all take a look at your	
4	calendar when you go back to the office and see if	
5	October the 18th is a good date for us to have our	15:00
6	next meeting, Task Force meeting.	
7	MR. BAILEY: I can tell you	
8	it's not good for me right now. The 17th and 18th	
9	are both out.	
10	CHAIRPERSON JEFFERSON: Okay.	15:00
11	Would you like to propose another date or would	
12	you like to wait until	
13	MR. BAILEY: Not without	
14	looking at a calendar.	
15	CHAIRPERSON JEFFERSON: Well,	15:00
16	let's just wait on that. I thought I would throw	
17	that out there. I know that Mike Shinnick had	
18	mentioned the following week may not be good for	
19	him, so either we have an earlier meeting in	
20	October or we have I think that was probably	15:01
21	going to be it, the first and second week, it	
22	looks like.	
23	MR. BAILEY: Really, my	
24	schedule is, up until that October 18th, is going	
25	to be bad. After October 18th is good.	15:01

		,
1	CHAIRPERSON JEFFERSON: Would	15:01
2	you-all prefer to wait until	
3	MR. BAILEY: I mean, late	
4	October would be much better.	
5	CHAIRPERSON JEFFERSON: Okay.	15:01
6	We'll take a look at that. Let's wait until we	
7	get back to the office and you-all just let me	
8	know. If we have too many people out that last	
9	week in October, we may have to wait until	
10	November, earlier November since we have	15:01
11	Thanksgiving towards the end of the month. So	
12	we'll take a look at that.	
13	That's basically all that I have in	
14	announcements. I would like for you-all to use	
15	this portion. I know we're running a little	15:01
16	short, but we started about 15 minutes late. So	
17	if we could just have 15 minutes of your time for	
18	public comments.	
19	And if you have to leave, I certainly	
20	understand. I really appreciate you-all coming,	15:02
21	if you can't stay 15 minutes. But I would just	
22	like to thank you-all for coming and also just let	
23	you know that we really appreciate your time and I	
24	don't want to impose on you. So if you need to	
25	leave, please feel free to do so.	15:02

1	MR. CAPECE: Matt Capece with	15:02
2	the United Brotherhood of Carpenters. This will	
3	be really quick. Excuse me if I'm telling you-all	
4	something that you already know. The U.S.	
5	Department of Treasury has an agency called the	15:02
б	Financial Crime Enforcement Network. And there's	
7	been some discussion here about how check-cashing	
8	stores are used in money-laundering operations to	
9	launder money as part of workers' compensation	
10	premium fraud schemes.	15:02
11	Now, what the Financial Crime Enforce	
12	Network does is they'll work with state	
13	enforcement agencies on money-laundering cases and	
14	to provide information to them. And somewhere	
15	within the state of Tennessee it may be in the	15:03
16	Tennessee Bureau of Investigation, it may be	
17	someone in your revenue department, it may be	
18	someone in the Attorney General's office has	
19	been FCEN trained to be one of the liaisons to the	
20	U.S. Treasury Department to assist in money-	15:03
21	laundering cases.	
22	For instance, one of the things they	
23	can do for you is if you have a case with money	
24	being laundered through a check-cashing store,	
25	they can provide you with the currency transaction	15:03

1	reports on those cases. And a lot of the	15:03
2	successful prosecutions, especially in Florida,	
3	have surrounded around falsification of those	
4	currency transaction reports.	
5	So if you didn't know, I wanted to	15:04
6	let you know that there's someone here in	
7	Tennessee that's your state FCEN trained liaison	
8	who can assist with those cases.	
9	CHAIRPERSON JEFFERSON: Thank	
10	you.	15:04
11	MR. BAILEY: I think George	
12	Bell is.	
13	MS. CAMPBELL: George Bell,	
14	I'm not sure. He's not here today.	
15	CHAIRPERSON JEFFERSON: Thank	15:04
16	you, Matt, for that information. We'll check to	
17	see if we have somebody comparable in Tennessee.	
18	I'm sure we do. We just need to look into it.	
19	Do you-all have any more	
20	announcements or do you have any more comments?	15:04
21	MR. WALTON: I have a comment.	
22	CHAIRPERSON JEFFERSON: State	
23	your name and organization you're with.	
24	MR. WALTON: My name is Troy	
25	Walton. I'm with Barlin Business Solutions. I	15:04

1	was invited by John and Norm. My company	15:04
2	represents a good number of the people that are on	
3	that spreadsheet that John was that he made up.	
4	I've noticed I just started working with this	
5	company, but when it comes to a new business	15:05
6	starting, getting a right estimate of how much	
7	payroll they're going to have in a year, it's hard	
8	to start out that way. So there's a ghost policy	
9	that a lot of these guys go to for workers' comp	
10	that is a flat seven-fifty.	15:05
11	Once they know what their peril is	
12	going to be, then at the back end or in the middle	
13	they make an adjustment to the policy which	
14	retroactively charges them from when they started	
15	the policy. So it's not like a lot of these	15:05
16	workers in dry wall and roofers are trying to	
17	skirt the system. They're just trying to start	
18	the company, you know, so it's like John told	
19	me about a case recently where a roofer had a	
20	ghost policy but he also has \$140,000 that he's	15:06
21	made in the past three or four months.	
22	Now, construction, unfortunately,	
23	isn't year around. It usually only goes around	
24	during the spring and the summer, not so much in	
25	the fall and the winter. And to say that he made	15:06

1	that much money with just a ghost policy means	15:06
2	that, of course, he has employees that he's not	
3	accounting for. If he was to account for those	
4	employees, the workers' comp policy would be	
5	something that he couldn't afford to pay.	15:06
6	So I think a common problem is	
7	finding a number that is affordable for a new	
8	company that is also good for the State to deal	
9	with. So I just wanted to let you guys know the	
10	problem.	15:07
11	CHAIRPERSON JEFFERSON: Okay.	
12	Thank you.	
13	MR. WALTON: Thank you.	
14	CHAIRPERSON JEFFERSON: Do we	
15	have anyone that would like to respond to that?	15:07
16	MR. HALE: I'll respond to it.	
17	CHAIRPERSON JEFFERSON: Thank	
18	you.	
19	MR. HALE: Kevin Hale. Hale	
20	Insurance insures a lot of contractors. The	15:07
21	problem you've got is a policy, whether it's a	
22	\$750 policy that has relatively no payroll	
23	attached to it or if I hope we could agree	
24	CHAIRPERSON JEFFERSON: Thank	
25	you, Nathan.	15:07

1	(Mr. Burton leaves the room.)	15:07
2	MR. HALE: any business	
3	that starts any individual or group of	
4	individuals that start a business ought to have a	
5	business at least with some estimated numbers or	15:07
6	estimated sales attached to that. How are you	
7	going to run a business? Are you going to sub it	
8	out 100 percent or are you going to use some	
9	employees? There has to be some methodology in	
10	estimating that.	15:07
11	And if it is zero, I'm going to	
12	submit to you that through the committee reports	
13	that have already been presented, especially in	
14	Florida, this is the biggest component of that	
15	scheme, is reporting almost no payroll, coming in,	15:08
16	doing vast amounts of work, dissolving the company	
17	before there's ever an audit done. And so how can	
18	insurance an insurance company is on the risk	
19	for all of that, whether it's a \$10,000 payroll or	
20	a million dollars in payroll. That's just the way	15:08
21	the policies are put together.	
22	We can argue whether that's right or	
23	wrong, but that's the way it's been for years.	
24	And nobody in this room came up with that system.	
25	That's just what we live by.	15:08

1	MR. WALTON: If you reported	15:08
2	zero payroll, the insurance company then comes	
3	after you to prove that you only sub all the work	
4	out. And then when you prove that, then they say	
5	that they want you to open the general	15:08
6	contractor's policy instead of having the regular	
7	policy that you have. But even that doesn't	
8	change the seven-fifty workers' comp.	
9	MR. HALE: I respectfully	
10	disagree with what you're saying here. You kind	15:09
11	of to me, you've convoluted your argument by	
12	saying that the insurance company makes you have a	
13	general, what, construction or contractor's	
14	MR. WALTON: General	
15	contractor's policy. If you tell them that you	15:09
16	don't have any employees, that you sub all your	
17	work out only, then there's a different type of	
18	policy that you get when you do that.	
19	MR. HALE: No, sir. No, sir.	
20	Policies are all equal. It doesn't matter if	15:09
21	the coverage in a policy is absolutely the same	
22	coverage whether you've got clerical employees,	
23	which probably are the lowest-rated payroll,	
24	versus someone that's running a sawmill that has a	
25	30-something-percent rate. Okay? Less than \$1	15:09

1	rate for clerical, \$35 rate for sawmill. Exactly	15:09
2	the same coverage. None. No difference. No	
3	difference. Okay? It's just a difference of	
4	exposure, which obviously we give you a difference	
5	in premiums.	15:10
6	Now, if you're saying that insurance	
7	companies say, "Oh, we're going to make you be a	
8	general contractor, well, in the insurance lingo,	
9	we talk about that being a carpentry class code,	
10	5645. And yes, it is the prevalent code. That's	15:10
11	determined by the National Council on	
12	Compensation, the NCCI, not anyone in this room.	
13	Okay?	
14	So insurance companies, all they're	
15	doing is following the laws set forth in the state	15:10
16	of Tennessee to do that. But to me, you're	
17	convoluting the issue of whether or not we've got	
18	a governing class about the scope of work versus	
19	payroll. It looks like you're mixing the two up	
20	right there.	15:10
21	But there has to be some type of	
22	basis for that payroll. And to say that everybody	
23	should have just nothing out there, I think it	
24	makes it an absolutely unequal playing field by	
25	the folks that are trying to report their payroll	15:10

1	out there.	15:10
2	CHAIRPERSON JEFFERSON: Okay.	
3	Is there anyone else from the insurance industry	
4	that would like to add to that?	
5	MR. THOMAS: I would like to	15:11
6	add something.	
7	You mentioned the affordability and	
8	stuff. And obviously that's a problem. But let's	
9	say you're a painter and you've got the guys that	
10	work for you, you know, and you're paying them \$8	15:11
11	to \$10 an hour. You also look at if you look	
12	at your policy and you know it's a seven-fifty	
13	minimum, it's going to have a category on there	
14	and what the rate is. You look at that rate and	
15	let's just say it's 10 percent. You're paying	15:11
16	your workers \$10 an hour. Well, now you know	
17	you've got to account in your job bid for \$11 an	
18	hour. And if you can't get that out of your	
19	customer, well, then you find another customer,	
20	because that's what your costs are right to begin	15:11
21	with.	
22	CHAIRPERSON JEFFERSON: Okay.	
23	That's a very good point. Do we have anyone that	
24	would like to add to that?	
25	MR. CAPECE: I'm Matt Capece	15:11

1	with the carpenter's union. I think I sent out to	15:11
2	a bunch of people in the community the articles	
3	from North Carolina. And it was the abuse of the	
4	ghost policies in North Carolina which led to the	
5	governor of that state putting together an	15:12
6	anti-fraud task force because of the incredible	
7	risk it put on injured workers, the exposure	
8	the horrendous exposure on the insurers, which	
9	will go unpaid because usually the employers who	
10	get these policies don't have the resources to pay	15:12
11	back the premium that they should have paid, that	
12	they didn't, and the unlevel playing field for the	
13	construction companies that are more forthcoming	
14	about their true payroll.	
15	So there is this very tremendous	15:12
16	abuse of minimal insurance policies or those	
17	policies. And some of the cases that we've seen	
18	in Florida, for instance, there was a company	
19	named in the arrest warrant application for recent	
20	cases that had one of these minimal policies but	15:13
21	asked for 451 certificates of insurance. So	
22	there's these minimal insurance policies are	
23	being incredibly abused, unfortunately, by the	
24	industry.	
25	CHAIRPERSON JEFFERSON: Is	15:13

1	there anyone else on the Task Force that would	15:13
2	like to add anything?	
3	(No verbal response.)	
4	CHAIRPERSON JEFFERSON: Okay.	
5	And that's why we're here, to study all of these	15:13
6	issues. And what we'll need to do is have our	
7	research and resource committee take a look at	
8	other states to see how other states are actually	
9	attacking this issue. We'll need to have all the	
10	different committees take a look at this just to	15:14
11	see what we need to do to help the state of	
12	Tennessee to move forward.	
13	We do want to have employers compete	
14	on a level playing field. That's the goal, to	
15	have a level playing field and to somehow make	15:14
16	employers feel like competition is fair. Because	
17	right now we know that competition is not fair.	
18	We know that the bidding process is unfair. And	
19	that's something that we're trying to come up	
20	with, recommendations for the legislature, so that	15:14
21	we can hopefully get rid of those types of	
22	practices, because those types of practices should	
23	not be in existence in this day and time.	
24	Hopefully, that's what this Task	
25	Force will do, make more recommendations. And	15:14

1	we'll get more support from the legislature.	15:14
2	I would just like to thank everyone,	
3	all the stakeholders, for your support, for your	
4	time that you devote to these different	
5	committees. We're really appreciative of that.	15:15
6	We would like to have you,	
7	Mr. Walton, to participate in some of the	
8	committee meetings and get to know some of the	
9	other Task Force members and some of the	
10	stakeholders. They've been involved in this issue	15:15
11	for a very long time. And so their input is very	
12	appreciated. We respect them because they've been	
13	in this process for so long. And so I think it's	
14	a good idea for all of us to kind of get to know	
15	each other, and that way we can proceed and we can	15:15
16	make things better in the state of Tennessee.	
17	Do you-all have anything else to add	
18	before we move on?	
19	(No verbal response.)	
20	CHAIRPERSON JEFFERSON: If	15:15
21	not, I motion to adjourn the meeting.	
22	MS. LAZENBY: Second.	
23	CHAIRPERSON JEFFERSON: Okay.	
24	Thank you very much.	
25	END OF THE PROCEEDINGS.	15:16

1	CERTIFICATE	15:16
2	STATE OF TENNESSEE )	
3	COUNTY OF WILLIAMSON )	
4		
5	I, Cassandra M. Beiling, a Notary Public	15:16
6	in the State of Tennessee, do hereby certify:	
7		
8	That the within is a true and accurate	
9	transcript of the proceedings taken before the	
10	Employee Misclassification Advisory Task Force,	15:16
11	Tennessee Department of Labor & Workforce	
12	Development, on the 27th day of September, 2012.	
13		
14	I further certify that I am not related to	
15	any of the parties to this action, by blood or	15:16
16	marriage, and that I am in no way interested in	
17	the outcome of this matter.	
18		
19	IN WITNESS WHEREOF, I have hereunto set my	
20	hand this 8th day of October, 2012.	15:16
21		
22		
23	Cassandra M. Beiling, CCR, LCR# 371	
24	Notary Public State at Large My commission expires: 3/12/2016	
25		